NA	RANJO vs. STEPHEN B. SMITH	Conde	nse	elt ''' FEB. 7TH, 200
1		Page 1	1	Page
2	UNITED STATES DISTRICT COURT		2	
3	SOUTHERN DISTRICT OF FLORIDA		3	INDEX
4	CASE NO. 00-6022 CIV-LENARD		4	
5			5	WITNESS EXAMINATION
6	HENRY NARANJO and		6	Mr Bredbeck
7	MARLENE RAMIREZ,		7	Mr. Famulari 4
3	Plaintiffs,		8	Mr. Kallen 117
	vs.		9	Mr. Weber 84
9	STEPHEN BYRONS SMITH and		10	Mr. Valdes 63, 97, 120
.0	PALMER JOHNSON, INC.		11	
1	Defendants.		12	EXHIBITS
2				
.3			13	PLAINTIFF'S FOR IDENTIFICATION
4	Badiak Will & Kallen 17071 W. Dixie Highway		14	Exhibit No. 21 38 Exhibit No. 22 38
. 5	N.M. Beach, Fla. Feb. 7th, 2001 2:20 p.m.		15	Exhibit No. 23 45 Exhibit No. 24 45
6			16	Exhibit No. 25 60 Exhibit No. 26 62
7			17	Exhibit No. 27 65 Exhibit No. 28 77
.8			18	Exhibit No. 29 80
9	DEPOSITION OF JOHN BREDBECK		19	ERRATA SHEET
0		ĺ	20	Page 123
1	taken before JULIO A. MOCEGA, R.P.R. and Notary		21	9 1
2	Public in and for the State of Florida at Large,		22	
3	pursuant to Notice of Taking Deposition filed in		23	
14	the above case.		24	
25			25	
		Page 2		Page
1		,	ı	
2	APPEARANCES:		2	(Thereupon, a telephone call was 🖔 🗦
3	BLANK & PERRY, P.A.		3	placed to Valle & Craig to determine whether
4	BY: F. David Famulari, Atty. 5730 S.W. 74th Street		4	they would be appearing for this deposition and
5	South Miami, Florida Co-Counsel on behalf of Plaintiffs		5	
6	Co-counsel on behalf of Plaintills		1	
7			6	follows.)
8	RIVKIND & PEDRAZA, P.A. BY: Manuel Valdes, ACty.		7	MR. KALLEN: Frank, I want to make
9	66 West Flagler Street Suite 600		8	
10	Miami, Florida 33130 Co-Counsel on behalf of Plaintiffs		9	, , <u>,</u>
. 1			10	deposition.
2	TELEPHONE APPEARANCE:		11	MR. SIOLI: That is my
3	PINKERT LAW FIRM, LLP BY: David L. Weber, Atty.		12	understanding.
. 4	454 Kentucky Street P.O. Box 89		13	MR. KALLEN: Okay, goodbye.
15	Sturgeon Bay, Wisconsin 54235 Co-Counsel on behalf of Palmer Johnson		14	MR. SIOLI: Bye.
16			15	MR. KALLEN: We are on the record.
17	BADIAK, WILL & KALEN		16	I spoke with David Weber, counsel for Palmer
	BY: John D. Kallen, Atty.		17	
18	17071 West Dixie Highway North Midmi Beach, Fla. 33160		18	
19	On behalf of Stephen Byron Smith		19	
20			20	
21			21	
22			1	, 1
23			22	
24			23	
25			24	3
			25	was present in the room when all of those

Condense It TM NARANJO vs. STEPHEN B. SMITH FEB. 7TH, 2001 Page 5 Page 7 Q. And what kind of training did they conversations took place over the phone. On 1 l speakerphone, that is. 2 2 give you? THEREUPON: 3 A. It is basic, everything seamanship, 3 you know, weather reading, weather maps, running 4 John Bredbeck, was called as a witness and, having been first duly sworn, was examined the boat. Basically it is getting you geared up 5 5 and testified as follows: to take the Coast Guard exam. 6 6 **DIRECT EXAMINATION:** Q. And when did you take the Coast 7 7 Guard exam? 8 BY MR. FAMULARI: Q. Captain Bredbeck, my name is Dave A. It would have been in -- I'd say 9 9 Famulari and I am one of the attorneys '87 probably, the first time January of '87 I 10 10 representing Henry Naranjo. We want to ask you passed the test. 11 11 a series of questions today about your time on Q. And in 1987 what license did they 12 12 the motor yacht SOUVENIR. 13 13 give you? Give us your full name for the A. I started with a fifty ton inland 14 14 operators' license because all of my sea time record. 15 15 was in Lake Eric in Ohio where I grew up and A. John Kenneth Bredbeck and I go by 16 16 after a year on board the ARARA I upgraded to a 17 Jack. 17 Q. What is your date of birth? two hundred ton because I had the time and 18 18 A. 1-10-64. service on the vessel of that size. 19 19 Q. And Social Security number? Q. Okay, today what kind of license do 20 20 21 A. 281-46-4439. you hold? 21 Q. Where were you born? 22 A. I still have a two hundred ton near 22 A. Toledo, Ohio. 23 coastal master license with the U.S. Coast Guard 23 Q. Do you have a permanent address 24 with a five hundred ton mate endorsement. 24 besides the boat? Q. And have you continuously had a 25 25 Page 6 Page 8 A. My permanent mailing address is license since you got the first one in 1987? 1 1 1126 South Federal Highway, Apartment 110, Fort 2 A. Yes, I have. 2 Lauderdale, Florida, 33316. Q. Tell me a little bit about your 3 3 Q. Could you give us the benefit of a experience on the Great Lakes? 4 brief history of your educational background? A. My experience on the Great Lakes? 5 5 A. Educational background? I O. Yes? 6 6 graudated high school in 1982. I joined the 7 A. I started sailing when I was eight 7 U.S. Navy. Honorably discharged in 1986 at years old. My parents belonged to a yacht club which time I went to Chapman Seamanship School up there and it was pretty much like summer 9 in Stuart, Florida. I received a diploma from 10 10 day-care. there. 11 I went to swimming lessons in the 11 Came to Miami, got my captain's morning and sailing lessons in the afternoon 12 12 license. Worked as a dock master in Lauderdale 13 till I was around fifteen or sixteen and then I 13 Yacht Club for a year and a half until 1988 and started racing more sea class sailboats as an 14 14 was employed on board 125 foot Berger. fore deck and also helmsman. 15 15 Q. What was the name of that? Q. Prior to 1997 when this incident 16 16 took place had you ever had any technical A. ARARA III. A-R-A-R-A, III. I was 17 17 first mate first and in 1991 the company put training such as engineering, hydraulics 18 18 that boat for sale and I have been working for anything like that? 19 19 Stephen Smith as his private captain ever since. A. Not --20 20 Q. That is since 1991? 21 O. Formal? 21 A. 1991. A. Formal, no, no. 22 22 Q. Your time that you were at the 23 23 Q. Okay. Chapman School, how long were you there?

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A. I had done -- I had an Associates

Degree in electronic engineering. From '92 to

Four months.

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NA	RANJO VS. STEPHEN B. SMITH Co	ndense	It FEB. 7TH, 2001
	Pag	ge 9	Page 11
1	'94 I went to school.	1	MR. FAMULARI: David?
2	Q. Where did you go to school?	2	MR. WEBER: Okay, I am here.
3	A. ATI in Fort Lauderdale.	3	(Discussion off the record.)
4	Q. So Associates Degree in electric	4	MR. KALLEN: You are on the line
5	A. Electronics engineering.	5	and if you can hear us, we are proceeding.
6	Q. When was it that you first became	6	MR. FAMULARI: David, I have just
7	associated with Stephen Byron Smith?	7	been going this is Dave Famulari.
8	A. He hired me to take his 53 foot	8	MR. WEBER: Okay.
9	boat which was his first one in April of 1991 to	9	MR. FAMULARI: I was just going
10	Chicago for him.	10	over basic background stuff. We haven't
111	Q. And what were your duties and	11	even gotten to the boat yet.
12	responsibilities for that first boat?	12	MR. WEBER: Sorry for the delay.
13	A. My duties basically that was, I	13	Thanks a lot.
14	was hired as a delivery captain basically to	14	BY MR. FAMULARI:
15	deliver the boat from Fort Lauderdale to	15	Q. The refit on the Aga Khan's boat,
16	Saugatuck, Michigan which is where he planned to	16	what year was that?
17	keep the boat in the summer.	17	A. That would have been '92, '93,
18	Q. And after you did that what did you	18	somewhere in that zone.
19	do for Mr. Smith next?	19	Q. And generally what was your
20	A. I didn't stay on that boat	20	involvement in that?
21	full-time, but when he, in the summer at the	21	A. I was basically helping out the
22	time he was still working he would only have his	22	engineer, assist the engineer. He hurt his back
23	two or three weeks off in the summer, he would	23	and he couldn't be down in the engine room. I
24	call me and I would fly up. He would fly me up	24	was his eyes and ears with the MTU guys. We
25	to Chicago or Saugatuck, wherever they wanted to	25	were doing a W6 on their engines.
	Page	10	Page 12
1	leave from, and I would take him on his little	1	Q. And was that just an engine repower
2	three week cruise around Lake Michigan and	2	or were you doing other things on the boat?
3	Saugatuck and all of that and back to Chicago	3	A. They were doing lots of things, but
4	and we would do dinner parties for a while and	4	my main involvement was in the engine refit.
5	then I would bring the boat down to Naples for	5	Q. How long were you involved in that
6	him.	6	project?
7	Q. And during that time period when	7	A. About seven months.
8	you weren't working with Mr. Smith what were you	ι 8	Q. Was there any welding going on that
9	doing?	9	you were involved in on that vessel?
10	A. I worked I did yacht deliveries	10	л. No.
11	for whoever hired me. I worked, did a refit on	11	Q. What was the hull of that vessel
12	the Aga Khan's boat, a 120 foot, called the	12	made of?
13	KALAMOON (phonetic).	13	A. It was aluminum.
14	Q. The refit on	14	Q. Okay, after you finished with that
15	A. That, I did that, I was doing that	15	what was your next involvement with Mr. Smith?
16	during the time that I was going to school for	16	A. 1994, March of 1994, I believe it
17	my electronic engineering.	17	was, he bought a 66 foot Ocean Alexander and I
18	Q. Where was that refit done?	18	have been his full-time captain ever since.
19	A. In Bradford.	19	That boat was fiberglass.
20	Q. Bradford does everything, don't	20	Q. How long is that boat?
21	they?	21	A. That was 66.
22	A. I have been going to Bradford, yes,	22	Q. 66?
23	since '87.	23	A. Yes.
24	(Thereupon, Mr. Weber joined the	24	Q. Was there any major work done on
25	deposition through the speakerphone.)	25	that boat while you worked on it?

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	Page 13		Page 1
1	A. The 66 footer?	1	A. Two months.
2	Q. Yes?	2	Q. Did you operate the boat during
3	A. Yes, we did a complete refit on	3	that time period?
4	that boat. Not minus the engines and all of	4	A. Yes.
5	that, but replaced all of the windows. We did	5	Q. What places did you go to?
6	new washers and dryers, new Delta T ventilation	6	A. We took delivery of the boat in
7	system for the engine room. A lot of	7	Fort Lauderdale. We took it to Key West by way
8	electronics added. My boss is an electronic	8	of Marathon and from Key West back to Naples and
9	nut.	9	we were in Naples the Saturday before Easter of
10	Q. What was your day-to-day	10	'97 there, whatever date that would have been.
11	involvement in that refit?	11	That is when we took a ride with
12	A. Overseeing, making sure that it	12	the cruise or whatever, people on board and
13	gets done and we get out of there as soon as	13	while he was in the middle of showing his new
14	possible so the boss can have his boat again.	14	boat off we took it up to crew speed or past
15	Q. Where was that done?	15	crew speed.
16	A. Well, that one wasn't a total one.	16	You know, he wanted to show
17	It kind of evolved as it went along and it took	17	everybody how fast his boat would go and that
18	place in several different boat yards.	18	lasted about a minute half and we blew the
19	Q. Did any of it take place at	19	starboard engine.
20	Bradford'?	20	Q. Was that the catalyst to do a refit
21	A. Yes.	21	on the vessel?
22	Q. Do you recall any of the people	22	A. Yes, it was.
23	that you worked with at Bradford on that, say	23	Q. Who decided what was going to be
24	project manager or any of the	24	done on the refit?
25	A. It was Joe Quinn was usually in	25	A. Well, Mr
	Page 14	ı	Page 10
1	charge of it back in those days. Torch was	1	Q. Who was involved in it?
2	around. Mark Tortora, we spoke with him.	2	A. Well, what do you mean by that?
3	First day I can't remember, you know.	3	Q. Who helped make the decisions on
4	Q. Did Henry Naranjo work on that job	4	all of the work that was going to be done?
5	at all, if you remember?	5	A. Well, Mr. Smith had his plans, what
6	A. No, like I said, that was a	6	he wanted and then the rest of it was pretty
7	fiberglass boat, so there wasn't much welding to	7	much up to me to make it happen however we could
8	be done on that particular boat.	8	make it happen.
9	Q. That was in what year?	9	Q. Okay, what kind of things did he at
10	A. From '94 to '97.	10	least initially want done to the boat on the
11	Q. And what happened to the boat in	11	refit?
12	1997?	12	A. Well, we once they When the
13	A. That is when he bought the palmer	13	engine blew, it was a Detroit and they were
14	Johnson and he sold the Alexander and bought the	14	going to rebuild it.
15	Palmer Johnson in February of that year, of '97,	15	When they went to rebuild it the
16	Miami Boat Show.	16	whole inside of it was rusted out, so they
17	Q. Do you remember if he took delivery	17	decided to do a, to do it properly they were
18	of the boat in February of '97?	18	going to have to take the engines out of the
19	A. Yes.	19	boat and bore them and dip them and all of these
20	Q. Approximately?	20	other things.
21	A. I am sure that he did. I think the	21	And we were like, if we are going
22	deal closed about a week after the Miami Boat	22	do that, we have to take these engines out we
23	Show, so	23	are not going to put Detroits back in here. So

Q. How long after it closed was it

25 before it went into Bradford?

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24 we went out and bought brand Mans, new Northern

25 Lights generators and that pretty much went on

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from there. 2 And the main thing my boss wanted

at the time was to make the top deck bigger 3 because it had a really small seating area and

then no boat deck and he wanted more of a boat

deck for putting more toys up on the fly 6

bridge. And we had to make the arch hydraulic 7 so we could make it to Chicago in the summer. 8

Q. Did somebody design that work, the changes in the, on the fly bridge and the -- was that something that yard did or --

- A. Pretty much the yard, yes.
- Q. Were you involved in any of the 13 decisions on how to put that together? 14
  - A. Well, we'd say we are going to need this space here for a Seadoo and we need to, we want to move the seats up and make the mast hydraulic. And you go from there.
- Q. When the boat first went to 19 Bradford was it taken out of the water? 20 21
  - A. Yes, it was.

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- Q. And how long was it out of the 22 water, if you can remember? 23
- A. It came out of the water I would 24 say third week of April and I am sure that you 25

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horsepower and all of this was going on while we

were putting new hawse eyes in the cockpit and 2 3

the whole upper deck reconstruction.

As well as pulling all of the 4 windows out of the boat, too, because they were like sand and we put glass back in. 6

Q. When the vessel was put back in the water what was the state of completion of the engine installation?

A. They were -- engines were installed 10 11 and they had been put in their spot, bolted down and the shaft had been coupled up to them. 12 Other than that they weren't, there was no fuel 13 lines hooked up to them. They were just 14 basically in the boat. 15

- Q. Was the exhaust system hooked up?
- A. The exhaust system was hooked up.

All of the underwater welding and everything had 18 already taken place. The idea was to take it 19 back into the water because we had to go into a 20 spray shed so they could finish doing the paint 21 22 iob.

23 Q. Were the propellers on the vessel at that time? 24

A. Yes. There were no batteries on

Page 18

can get a haul out schedule from one of these documents.

- Q. Uh-huh.
- A. And we were -- We had just gone 4 back in the water three or four days before the 5 accident took place. 6
  - Q. What work was done on the vessel while it was out of the water?
  - A. While it was out of the water? Well, they cut a five and a half foot square hole in the side of the starboard side of the

11 boat, starboard side of the boat, removed the 12

port and starboard engines, the port and 13

starboard generator. All of the isolation 14

transformers, basically gutted the engine room 15

down to just bare walls and then we reinstalled 16

the new generators and the new main engines and 17 they welded the side back up. 18

During all of this time we had to 19 change the underwater exhaust from a ten inch 20

hole to a twelve inch hole because we were 21 upgrading the horsepower of the engines and we 22

23 had to redo struts, four on the bottom of the

boat. We had to increase the size of the 24

shafts, new propeller because of the increased

Page 20 board the vessel at all, though, so, we couldn't

start or run anything if we wanted to. Q. When the vessel was put back in the

water how was it moved around in the yard? A. They towed it.

Q. Did it get moved more than once or pretty much stay where it was?

8 A. No, they would have gone straight from the launch facility at Bradford around 9 through the New River and back into one of the 10 11 spray sheds. I believe it was spray shed four,

three or four. 12

> Q. Do you recall who the project manager was on that particular job?

A. On that particular job it was 15 Torch. 16

17 Q. And what kind of interaction did you have with Torch during this three month 18 19 period?

20 A. Almost daily. We would go over all we needed to get done. He'd come to me with the 21 excuses why they couldn't get it done that day 22 23 and basically, basic project manager stuff.

Q. Okay, I see. What kind of dealings would you have with Tony Watson?

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A. Tony Watson was the foreman of the 1 welding department and I had pretty much a daily 2 rapport with him also. 3

Q. When you first went up to Bradford 4 to have this refit done or the vessel went up there, did you or Mr. Smith request that Henry Naranjo be one of the welders working on the 7 vessel? 8

A. Not at first, but after a while Henry was, he was always there everyday. Did very excellent work and so I asked Tony if it was at all possible if I had a choice of any welders I would prefer to have Henry work on the boat.

Q. Were you on the vessel everyday?

A. Pretty much, yes. I was living on board the vessel after, once it went back in the water. I was living on board, so I was --While it was out of the water I did

19 not live on the vessel. 20

Q. But once it went back in?

22 A. I was living on board.

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Q. Were you living on board when the explosion took place?

25 A. Well, I was working on board.

Q. Was there a project going on down 1 there that was putting a new hydraulic steering 2 system on? 3

A. Yes.

Q. What was your involvement in that project, that part of the project?

A. That part of the project? Well, it 7 was decided amongst the hydraulic people that we 8 had a, we used to have a steering pump that was in the engine room and we were running hydraulic 10 lines from the engine room all the way aft to 11 12 the steering and we decided that we needed to do away with all of that hydraulic hose running 13 through the boat in case something broke. So 14 they decided to put the steering pumps in the 15 lazarette in the cockpit which were right on the 16 other side of the, basically the old transom of 17 the boat where the running gear was, underneath 18

Q. Who designed that project, do you know?

22 MR. KALLEN: Which.

the owner's stateroom bed.

23 BY MR. FAMULARI:

Q. The project of putting the new steering, hydraulic steering units in? 25

Page 22

Q. Working, but it was during that time period?

A. Yes, it was, it was back in the water.

Q. At the time of the explosion were you on the vessel?

A. Yes, I was.

Q. And where were you?

A. I was in the engine room.

Q. And what did you observe when all of this happened?

A. Well, I was down with the mechanic and the electrician in the engine room and I heard this massive explosion because there was, you know, the air boxes were still fairly open to the outside and we were inside of a tent, so it echoed very nicely and you could feel the whole boat shake.

Q. Just prior to the explosion taking place and by just prior I mean, you know. The two or three days before, what kind of work was being done in the lazarette?

A. That I couldn't tell you because I was on vacation the week before and I had just returned the day before it happened.

MR. KALLEN: Let me object to the form of the question when you say designed. BY MR. FAMULARI:

3 Q. I mean who -- Let me ask you this. 4

Who came up with the idea to move the pumps back 5 there and decided how they were going to be put 6

in and how to run the piping and the hoses on 7 8 that?

9 A. That mainly would have been done by Bruce Adkinson who was the head of the 10

subcontractor for the hydraulics, Kewanee 11 12 (phonetic) or something like that, had a little

mermaid on the side of his truck. Other than 13 14 that his name is Bruce Adkinson. I can find out

15 exactly how you spell it, but that is who did the work. 16

Q. When you came back from vacation were they already working back in the lazarette?

A. Yes. I came on a Sunday, so Monday -- I believe this was a Monday when this took place, the 7th would have been a Monday.

Q. Did you go into the lazarette that morning or at anytime before the explosion took place after you got back from vacation?

A. I would say yes, I did go down in

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was too thin so they were going to put some there. 1 Q. Do you recall any observations, doublers in and tap into, I think you said a 2 2 anything that you saw or any discussions that piece of half inch aluminum plate. 3 3 you might have had with anybody? THE WITNESS: Yes. 4 4 A. The discussions were that they were 5 BY MR. FAMULARI: going to drill and tap the new pumps into the Q. Do you know where that idea came 6 6 plate. The guy Brian Mink (phonetic) that was 7 from? working for Bruce Adkinson, he was working in A. I think that was the only logical 8 8 there and he drilled holes and he is the one explanation to handle at the time. 9 that discovered that the plate was too thin to Q. Do you know who thought of it and 10 10 11 tap into and that is when this new plan of 11 if you don't, that is fine? tapping a quarter inch or, I mean, a half inch A. No, I would say I don't. 12 12 aluminum plate and then welding it to the deck Q. Do you recall being involved in any 13 13 of the discussions on how to, how they were 14 came about. 14 Q. What was his name, the gentleman going to mount those pumps? 15 15 that was drilling the holes? A. They said we could just put the 16 16 pumps right on this plate and weld the plate to 17 A. Brian Mink. 17 the deck and we would be basically a half inch O. And who did he work for? 18 A. He worked for Bruce Adkinson. higher than we were going to be in the first 19 19 20 MR. WEBER: Escuse me, was that place. 20 Brian Mink, M-I-N-K? It was the only place available in 21 21 THE WITNESS: I believe so. the cockpit to put the pumps and we already had 22 22 everything laid out for that location. 23 BY MR. FAMULARI: 23 Q. Do you recall if Tony Watson was O. Did either Bruce Adkinson or Brian 24 24 Mink report to you during their work on this there during any of those discussions? 25 Page 26 Page 28 A. Tony Watson, I'm sure he would have project? 1 1 had to have been there for at least part of the A. Well, they would have said that 2 discussion because he would be the one to tell they tried to drill and there wasn't enough meat 3 3 to tap into and that is when they would have Henry that that is what had to be done. 4 said we need to do something different. Q. Do you recall Henry being there 5 Q. And again whose idea was it to put during any of the discussions? 6 A. Usually when we were discussing a the doubler plates on there that they were going 7 job Henry was there and usually Tony was there to tap into? 8 at the same time. I can't remember exactly if 9 MR. KALLEN: Whoa, whoa, let's back 9 they were there or not when this all took place, 10 10 up. but --11 MR. FAMULARI: Okay. 11 MR. KALLEN: Let me object to the Q. Do you recall if prior to the 12 12 explosion and prior to that day when they were 13 form. 13 discussing putting the hydraulic pumps in 14 MR. FAMULARI: Okay. whether there was any other hot work done in the MR. KALLEN: I think you skipped 15 15 something there. I am not sure that there lazarette? 16 16 17 was any testimony yet as far as tapping into 17 A. At that time I would say probably doubler plates or a decision to put doubler 18 18 plates. Q. When you took delivery of the boat 19 19

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there at all?

MR. FAMULARI: Yes, I think before

MR. FAMULARI: -- That Brian Mink

had, or somebody from Adkinson discussed

he did say that --

MR. KALLEN: Okay.

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from, after the boat show, do you recall going

in the lazarette or inspecting the space back

A. I had been in the lazarette many

Q. But before the major refit started?

times after the boat show, yes.

 $CondenseIt^{TM}$ NARANJO vs. STEPHEN B. SMITH FEB. 7TH, 2001 Page 29 Page 31 A. Yes. We used it for storage so, I the sea conditions. 1 mean, fenders were down there. Power cords were Q. What kind of pumping system was 2 down there. Every time that we pulled into a back in the lazarette? 3 3 dock I had to get down in the hold and dig A. It had two 24 volt power pumps that 4 something out. had pick-ups down in the bilge area. And when 5 the float went on to turn on the bilge pumps a Q. Okay, and that is what I was going 6 to ask you, what you did, did you use it for light would come off either in the pilothouse or 7 the fly bridge letting you know that you had a storage? 8 bilge pump running. 9 A. Yes. 9 Q. What did you use it for? Anything Q. And what was the -- Do you know 10 10 else that you put in there? what the diameter of the intake was on those 11 11 A. No, it was mainly -- there was an pumps? 12 12 anchor back there, a spare anchor line for that, A. Not exactly. A guess, three 13 13 about 200 feet of one inch line. We had, you quarter, an inch. 14 14 know, blow up fenders back there. Q. And you said they were 24 volt DC? 15 15 I believe we kept a boarding ladder A. Yes. 16 16 back underneath there. And other than that I 17 17 Q. Were the pickups on those pumps located right at the back, the last transom? would -- It got wet, so you couldn't put 18 18 19 anything down there that couldn't take salt 19 A. Yes. water. Q. And if I recall the pictures that I 20 20 have seen of this in the lazarette there was. 21 Q. Did the vessel carry -- did the main yacht carry a tender? the deck didn't quite go all the way back, there 22 22 A. Yes, it did. 23 23 was a space between where it stopped? Q. What was the power for the tender? A. And the actual transom. 24 24 25 A. It was a fifty horse Yamaha four 25 Q. And the transom where it went down Page 30 Page 32 three or four inches? 1 stroke. O. Where was the fuel for that 2 A. Yes, in that location, yes. 2 Q. And is that where the water would carried? 3 3 A. That was kept on the boat deck build up? 4 4 right by the tender. And there wouldn't have 5 A. Yes. 5 been -- nothing was on the boat at the time Q. Do you recall if there were ever 6

any times during the short period that you ran 7

this boat prior to the refit, whether there was 8 ever water in there that got up on to the, you 9

know, the main part of the deck in the 10

lazarette?

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A. Well, any water that would go in there would drain into that area. That is how it was arranged.

Q. Were the pumps set up in such a way that the floats that were there could never really be a lot of water --

A. Correct.

Q. -- Get in there unless there was some type of a catastrophe?

A. Correct, right. There was a high 21 water alarm in there also and that had never 22 23 gone off.

Q. Where was the high water alarm located?

because we were in -- the tender was wrapped up,

shrink-wrapped in the front of the yard and

nothing was on the top deck because it was under 9 construction at the time also. 10

Q. Do you know if at anytime after Mr. Smith took delivery of the boat whether there were any flammable liquids stored down in the lazarette?

A. We never stored flammable liquids 15 down there, no. 16

Q. You mentioned earlier that it would get wet down there. Were the hatches on that, the top deck on that lazarette area watertight?

A. No.

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Q. Was that an area that while you 21 were at sea was low enough to be awash in any 22

kind of a sea? 123

A. It would take spray. There would 24 be water back there occasionally, depending on

NA	RANJO vs. STEPHEN B. SMITH	Condense	It'" FEB. 7TH, 2001
		Page 33	Page 35
1	A. Just above the regular float	1	added on to the boat. I mean, no nothing
2	switch, in that same area.	2	went through to the other side of the boat other
3	MR. FAMULARI: John, I have got	3	than a sump tank discharge and that water system
4	some pictures that we took recently and I	4	back there only ran in the cockpit. It went
5	know that they are probably a little bit	5	nowhere else on the boat at the time.
6	different, but it may show what it looked	6	Q. The wires that came in, did they
7	like back then just so we know we are	7	run through conduit?
8	looking at the same thing.	8	A. I would Yes, I would say that
9	MR. KALLEN: Whoa, whoa, whoa. For	9	they would have to.
10	the record, these are photographs taken of	10	Q. Do you recall where on the bulkhead
11	the vessel in her present condition?	11	on the forward end of the lazarette they ran
12	MR. FAMULARI: They were taken	12	through, you know, the top, the middle, the
13	about two weeks ago by Mr. Valdes.	13	bottom?
14	MR. KALLEN: Okay, so you want	14	A. No, but there is pictures that you
15	MR. FAMULARI: You know, I just	15	would be able to see them. It would be on the
16	want to confirm that the area back there	16	forward bulkhead.
17	where the last transom was was basically	17	MR. KALLEN: Whose pictures are
18	like that.	18	those?
19	THE WITNESS: The bilge pumps are	19	MR. FAMULARI: I don't know, these
20	in the exact, they are in the same location	20	are the ones that
21	as they were when it happened and everythin	g 21	THE WITNESS: Those would have been
22	that you see on there other than these posts	22	the ones that Torch took on the digital
23	that were put in there, that is to hold the	23	camera and printed them out.
24	spare props. Everything else looks exactly	24	MR. FAMULARI: Have we already put
25	the same as it did prior to the explosion.	25	these into evidence at some time or
		Page 34	Page 36
1	Other than these deck hatches were added	1	another?
2	when we did the, when we fixed from the	2	MR. KALLEN: No, I don't think so.
3	explosion.	3	(Discussion off the record.)
4	BY MR. FAMULARI:	4	MR. FAMULARI: Back on the record.
5	Q. Okay.	5	Why don't we look at this one. The top of
6	A. We went from having five hatches	6	it says SCS & Associates.
7	back here to the two big hatches to allow easier	<b>I</b>	MR. KALLEN: That would be
8	storage. And these hatches were watertight who	en 8	Bradford's, the surveyor.
9	we put these back in.	9	MR. FAMULARI: I think we got these
10	Q. In this lazarette area, some people	10	from Bradford. You should have a copy of
11	call it the cockpit extension. Were there any	11	these.
12	fuel lines running back there at all?	12	MR. KALLEN: I think I have a copy
13	A. No.	13	of the big ones, not these little ones.
14	Q. Were there any And this is prior	14	MR. VALDES: We can get them copied
15	to the refit. Were there any hydraulic lines	15	for you.
16	running back there?	16	MR. KALLEN: What exhibit number
17	A. No.	17	are we up to, David, do you know?
18	Q. What about electric, any kind of	18	MR. WEBER: I don't.
19	electrical lines, conduit?	19	MR. FAMULARI: We were expecting
20	A. There would This whole cockpit	20	you to keep track of us because we are all a
21	was set up for fishing, so there were wires back	1	bunch of disorganized people down here.
22	there to pumps and a lot of PVC pipe around	22	MR. KALLEN: You know, I think I
23	down there that used to go to the live bait	23	know. If you give me a second I'll check.
24	well, that sort of thing.	24	MR. FAMULARI: Why don't you,
25	The cockpit was its own entity	25	because we are doing the exhibits

110	KANJO VS. STEPHEN B. SMITH	Condens	en Feb. / I H, 2	1 003
		Page 37	Pag	e 39
1	sequentially.	1	A. Yes.	
2	MR. KALLEN: So you don't want to	2	Q. Did you go through the boat with	
3	mark these other three that you showed him?	3	him?	
4	MR. VALDES: Yes.	4	A. Yes.	
5	MR. FAMULARI: Okay, why don't we	5	Q. Did he have the boat surveyed prior	
6	we'll mark these.	6	to	
7	MR. KALLEN: All right, give me a	7	A. Yes.	
8	second.	8	Q. Do you remember who the surveyor	
9	MR. FAMULARI: David, we are not	9	was on that?	
10	really looking at anything that we haven't	10	A. Patton I believe did it.	
11	already looked at.	11	Q. Dave Patton?	
12	(Discussion off the record.)	12	A. Well, Patton.	
13	MR. FAMULARI: Back on the record.	13	Q. One of the Patton people?	
14	MR. KALLEN: Last one I show is	14	A. I can't think of the guy's name.	
15	Exhibit 20 from the deposition of Marlene	15	MR. KALLEN: You have the survey	
16	Ramirez. She was the last deponent, wasn't	16	report. We provided that.	
17	she? So I suppose the last exhibit was 20,	17	BY MR. FAMULARI:	
18	so we are up to 21. 21 will be three photos	18	Q. Yes. Did you review the survey	
19	of new boat, so to speak?	19	report at that time?	
20	MR. FAMULARI: Yes, or you could	20	A. Yes.	
21	say pictures taken in	21	Q. Was there a sea trail done on the	
22	MR. KALLEN: January.	22	vessel at that time?	
23	MR. FAMULARI: January of 2001.	23	A. Yes.	
24	MR. KALLEN: Okay. And you want	24	Q. Did you go?	
25	him to look at Exhibit 22.	25	A. Yes.	
		Page 38	Pag	e 40
1	(Thereupon, the above-mentioned			
2	photograph was marked as Exhibit No. 21 for	2	100-1	
3	identification this date.)	3		
4	BY MR. FAMULARI:	4	A. Yes.	
5	Q. Could you look at that picture	5	Q. Was there a set that was kept on	
6	which was taken	6		
7	A. Right after.	7		
8	Q. Yes, right after the explosion and	8	Q Itself?	
9	is that your recollection of what it looked like	9		
10	back then?	10	Q. Were they, were the drawings there	
11	A. What we are looking at here, these	11	on the day of the explosion?	
12	are the float switches that turn on the bilge	12		
13	pump and the next one up here is the high wate	т   13		
14	alarm.	14		
15	MR. VALDES: Just for clarity, you	15		
16	are talking about the top picture on Exhibit	16		
17	22?	17		
18	THE WITNESS: Correct.	18		
19	(Thereupon, the above-mentioned	19	·	
20	photograph was marked as Plaintiff's Exhibit N			
21	22 for identification this date.)	21	recall if he looked at the plans or asked to see	
22	BY MR. FAMULARI:	22		
23	Q. When Mr. Smith was thinking of	23		
24	buying the boat at the Miami Boat Show were			
25	with him?	25		

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#### CondenseIt<sup>TM</sup> NARANJO vs. STEPHEN B. SMITH Page 41 together. A. That I can't recall. There was lot Q. Were there many sets of drawings on 2 of projects going on. It is hard to keep track the vessel or just -of them. 3 3 A. No, many. Q. One of the things that we are 4 4 Q. Many sets? having a little bit of a problem with here is 5 5 Bradford is, you know, has work orders and work A. Yes. Most of them were original. 6 6 numbers for everything and we have some earlier That is a copy, obviously. 7 work orders that have already been put into MR. KALLEN: Let's go off the 8 8 evidence with some of the Bradford people that 9 record. (Discussion off the record.) talks about Henry welding some things on the 10 10 mast and maybe something else, but there is --11 MR. KALLEN: We are back on the 11 there was no work order time sheet that deals 12 record. 12 with his work in the lazarette that day, I 13 MR. VALDES: Yes, let's go back on 13 believe. 14 the record. 14 BY MR. FAMULARI: 15 MR. KALLEN: Let me object to the 15 Q. Prior to the explosion, Captain 16 form. 16 Bredbeck, what was your understanding as to what 17 17 MR. FAMULARI: Okay. was underneath that aluminum deck on the floor MR. KALLEN: To the extent that you 18 18 of the lazarette? 19 are representing what is in those invoices 19 and work orders. 20 A. All I have known, all I knew at the 20 time is what they told me in the survey and the 21 BY MR. FAMULARI: 21 guy that Mr. Smith bought the boat from that Q. And I just want to -- I am just 22 22 that, that Palmer Johnson when they added the 23 asking you if that day as far as you know Henry 23 extension of the cockpit poured cement into the was doing some work in the lazarette? 24 24 bilge to counteract the displacement. 25 A. He would have been doing this 25

Q. Did you know, you know, how high the cement came in there?

A. No, I did not.

- Q. Was there a void space or anything
- like that? 5

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- A. No, I did not.
- Q. Prior to the explosion on this 7
- particular day did you have any conversations 8
- with Henry Naranjo about welding on the back, in 9
- the lazarette compartment? 10
  - A. I didn't understand you.
  - Q. Prior to the explosion, that
- morning, that Monday morning, if it was indeed a 13
- Monday, prior to the hot work being done down 14
- there do you recall having any conversations 15
- with Henry about what was underneath that 16
- decking in the lazarette? 17
- A. Not per se. I know I would have 18
- told him that there was cement down there and he 19
- asked about the two tanks back there and I said 20
- those are water tanks and that was pretty much 21
- the extent of it, as I recall. 22
- 23 Q. On the date of the accident was
- Henry working in any other projects on the 24
- vessel that you know of?

Page 42

plate.

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- Q. Would that be something that you 2
- would have asked him to do? 3
- A. I would have said to -- we would 4
- have had to get Tony Watson there to approve his 5
- job and we would have said this is what we need
- done. 7

8 Now, in the whole realm of things

- until this thing blew up it was supposed to be a 9
- ten minute job and nobody thought much about it 10
- until this thing happened. 11
  - Q. Do you recall when you came on the
- vessel that, the morning of the explosion 13
- whether the hatches were off the top deck of 14
  - that lazarette?
    - A. They would have been off, yes.
- 17 Q. Do you recall whether anybody from
  - Bradford had put down a ventilator or a blower
  - back there prior to the work being done?
  - A. Henry had a blower that is also
- visible in one of these pictures. I believe it 21
- was black with a squirrel cage type. 22
  - And they had a fire watch posted in
  - the master's stateroom which would have been on
  - the other side of the bulkhead.

# CondenseIt<sup>TM</sup>

IND	RANJO VS. STEFFIEN B. SMITH	Condense	reb. /1H, 2001
		Page 45	Page 47
1	Q. Do you happen to recall who the	1	THE WITNESS: I can get that.
2	fire watch was?	2	MR. KALLEN: If you did, I won't
3	A. No, I do not.	3	tell you.
4	Q. Do you know for a fact that they did	4	(Discussion off the record.)
5	have a fire watch in there?	5	MR. KALLEN: I will get it for you.
6	A. Actually, I can't even say it for a	6	BY MR. FAMULARI:
7	fact, but they were very careful about having	7	Q. Who did you talk to after the
8	fire watches on the other side of any bulkhead	8	incident, anybody from the yard?
9	when they were doing welding.	9	A. After the incident, after the
10	Q. Was that your experience in dealing	10	explosion?
11	with Bradford, that they were careful about	11	Q. That day?
12	that?	12	A. We talked to lots of people after
13	A. Yes.	13	that happened and they had the fire department
14	Q. Okay, why don't we just take a look	14	was there, the police were there.
15	at these two. John, those are some more of the	15	Bradford had their insurance
16	Bradford pictures, just to show the blower that	16	investigator on the spot within the hour and
17	was in the lazarette.	17	then my boss' insurance company. What is this
18	MR. KALLEN: Okay.	18	guy's name, Bob Heakon (phonetic) showed up the
19	BY MR. FAMULARI:	19	next day.
20	Q. Does that look like the blower	20	The whole area was taped off. No
21	that	21	one was allowed to go in and out until they did
22	A. That is the blower, right, yes.	22	their investigation, about two weeks worth.
23	(Thereupon, the above-mentioned	23	They had metallurgist there, the whole
24	photos were marked as Plaintiff's Exhibit Nos.	24	enchilada.
25	23 and 24 for identification this date.)	25	Q. Did you give any statements to
		Page 46	Page 48
1	BY MR. FAMULARI:	1	anybody?
2	Q. You mentioned you were in the	2	A. Did I give any statements to
3	engine room when the explosion took place. W	That 3	anybody?
4	did you do after the explosion?	4	Q. In other words, did anybody ask you
5	A. Well, after the explosion and we	5	for a statement that they either wrote down or
6	said what the hell happened, we went running to	0 6	recorded?
7	the back of the boat at which time everybody w	ras 7	A. A fire chief or a fire investigator
8	kind of congregating around the cockpit and on	e   8	on the scene was the one that was asking me the
9	of my guys that worked for me on the boat, my	9	questions.
10	mate was, he was also a paramedic, jumped out	1	Q. Do you recall if he was a Broward
11	the cockpit and was helping Henry crawl out of	11	County person or a State of Florida?
12	the hole.	12	A. I believe he would have been
13	Q. What was his name?	13	Broward County. They came from Davie, the fire
14	A. Doug Pierce.	14	department did.
15	Q. Does he still work with you?	15	Q. What about anybody else, if you
16	A. No. No, he is going back to school	16	recall?
17	to get a full fledge paramedic and some other	17	A. Bradford's insurance guy showed up
18	kind of rating in Texas.	18	and he started asking questions. Not anyone
19	Q. Is he local?	19	else that I can think of at this time.
20	A. He is in Texas.	20	Q. Did you speak with Mark Tortora
21	Q. Do you know how to get hold of him?	21	after?
	A. I do know how to get hold of him if	22	A. Yes, Torch would have been there.
22	-	ı	
22 23	necessary, yes. I believe I gave you his	23	Q. Do you recall what you and Mr.
1	-	23 24	Q. Do you recall what you and Mr. Tortora discussed? A. No, I do not.

	Page 49	T		Page 51
	Q. What about, do you know Peter	1	that uses the acetone and reducer.	1 age 31
2	Rimmel?	2	BY MR. FAMULARI:	
1	A. Name sound familiar, but I	-		
3	Q. He is the marine chemist?	3	Q. Do you recall after the explosion took place if you observed any cans of reducer	
4	•	4	• •	
5	A. Oh, okay, that was the guy that	5	or aceton that you saw in the lazarette?	
6	came, yes.	6	A. Yes, they were still present. I	
7	Q. Do you recall talking to him after	'	took pictures of them, I believe. You might	
8	the explosion took place?	8	have these.	
9	A. I think he was there like a day or	9	Q. As far as you know were all of the	
10	two afterwards, if I remember correctly.	10	cans still intact?	
11	Q. Do you recall having any	11	A. As far as I can tell, yes.	
12	conversations with him?	12	Q. Was there any evidence that you saw	!
13	A. Just explaining, you know, what	13	or, either before the explosion or after the	
14	happened, telling him what happened. What I	14	explosion that any of those cans had been	
15	kept down there, same scenario.	15	spilled?	
16	Q. There was some speculation in some	16	A. They were both on their side after	
17	of the other depositions about a can of acetone	17	the explosion. Whether they tipped before or	
18	being on the deck the day before or several days	18	after, I cannot say.	
19	before that may have been spilled.	19	Q. Do you know, was there still liquid	
20	Is that anything that you are	20	in them after the explosion?	
21	familiar with?	21	A. Yes.	
22	A. There were cans of acetone and	22	Q. Do you know if anybody checked to	
23	reducer in the cockpit at the time of the	23	see how much was in them or	
24	explosion. I mean, you can see in some of those	24	A. No.	
25	pictures there is cans of it sitting back	25	Q. Do you have photos that you took	
		_		
	Page 50			Page 52
ı	Page 50 there.	ı	after the explosion?	Page 52
1 2	<del>-</del>	1	after the explosion?  A. Yes.	Page 52
1	there.	ı		Page 52
2	there.  I believe there were reducers in a	1 2	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them.	Page 52
2 3	there.  I believe there were reducers in a green can, an All Grip product. Very	1 2 3	A. Yes. Q. Does Mr. Kallen have them?	Page 52
2 3 4	there.  I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all	1 2 3 4	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them.	Page 52
2 3 4 5	I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to	1 2 3 4 5	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them.	Page 52
2 3 4 5 6	there.  I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to clean up with to get the fill off them.	1 2 3 4 5	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them. He has them. BY MR. FAMULARI: Q. Okay, thank you.	Page 52
2 3 4 5 6 7	I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to clean up with to get the fill off them.  Q. When you say in the cockpit, you	1 2 3 4 5 6 7	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them. He has them. BY MR. FAMULARI:	Page 52
2 3 4 5 6 7 8	I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to clean up with to get the fill off them.  Q. When you say in the cockpit, you are talking that extension that was put on the	1 2 3 4 5 6 7 8	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them. He has them. BY MR. FAMULARI: Q. Okay, thank you.	Page 52
2 3 4 5 6 7 8 9	I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to clean up with to get the fill off them.  Q. When you say in the cockpit, you are talking that extension that was put on the boat?  A. Yes.  Q. Are you talking about	1 2 3 4 5 6 7 8 9	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them. He has them. BY MR. FAMULARI: Q. Okay, thank you. MR. VALDES: Can we see them.	Page 52
2 3 4 5 6 7 8 9	there.  I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to clean up with to get the fill off them.  Q. When you say in the cockpit, you are talking that extension that was put on the boat?  A. Yes.  Q. Are you talking about  A. It would have been on the wood,	1 2 3 4 5 6 7 8 9	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them. He has them. BY MR. FAMULARI: Q. Okay, thank you. MR. VALDES: Can we see them. MR. KALLEN: Yes.	Page 52
2 3 4 5 6 7 8 9 10	I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to clean up with to get the fill off them.  Q. When you say in the cockpit, you are talking that extension that was put on the boat?  A. Yes.  Q. Are you talking about	1 2 3 4 5 6 7 8 9 10	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them. He has them. BY MR. FAMULARI: Q. Okay, thank you. MR. VALDES: Can we see them. MR. KALLEN: Yes. MR. VALDES: Now?	Page 52
2 3 4 5 6 7 8 9 10 11	there.  I believe there were reducers in a green can, an All Grip product. Very flammable. Acetone, they had acetone around all the time because that is what they had to use to clean up with to get the fill off them.  Q. When you say in the cockpit, you are talking that extension that was put on the boat?  A. Yes.  Q. Are you talking about  A. It would have been on the wood,	1 2 3 4 5 6 7 8 9 10 11 12	A. Yes. Q. Does Mr. Kallen have them? MR. KALLEN: I have them. THE WITNESS: I do not have them. He has them. BY MR. FAMULARI: Q. Okay, thank you. MR. VALDES: Can we see them. MR. KALLEN: Yes. MR. VALDES: Now? MR. KALLEN: Sure.	Page 52
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CondenseIt TM NARANJO vs. STEPHEN B. SMITH FEB. 7TH, 2001 Page 53 Page 55 form. That -underneath the deck of the lazarette here that 1 1 2 MR. FAMULARI: That is not a good was completely sealed up? 2 3 word to use. 3 MR. KALLEN: Let me object to the form. I am not sure that I understand that 4 MR. KALLEN: Not a good question. 4 5 BY MR. FAMULARI: 5 question. I need to understand it. Q. Were you involved in -- Let me ask BY MR. FAMULARI: 6 6 7 7 Q. Okay, have you ever -you this. MR. VALDES: Just for the record, Do you know who made the plans or 8 8 the decisions on how to put the deck back in the when he objects, unless he instructs you not 9 9 lazarette after the explosion? to answer, you have to answer the question. 10 10 A. After the explosion? 11 MR. KALLEN: Yes. Well, I'm 11 Q. Yes? 12 12 instructing him not to answer that question because unless I understand it. A. Yes, I did. 13 13 Q. You were involved in that? 14 MR. VALDES: You don't have a basis 14 A. Yes, I was. to instruct this witness not answer a 15 15 Q. Who else did you discuss that with? 16 question. 16 A. I would discuss it with Bradford, 17 MR. KALLEN: Do you understand that 17 whoever was doing the work. However they needed 18 question? 18 to do it to get to it what I needed. 19 THE WITNESS: I believe I do. 19 Q. Okay, and what was it that you MR. KALLEN: You believe or do you 20 20 needed? 21 know? 21 A. Well, the plan was obvioulsy when 22 THE WITNESS: I don't know, but --22 we put it back together to put all of new 23 MR. KALLEN: Okay. 23 framing in there above the cement and then I was THE WITNESS: I do't know, but if 24 24 the one that requested them to use thicker 25 you try again --25 Page 54 Page 56 aluminum that is screwed in, removable like what BY MR. FAMULARI: I 1 Q. I want to get the information you see now. 2 2 Q. Was there any discussion at that 3 straight so we don't have any confusion. 3 time about taking the cement out of the vessel? Have you ever been on any other 4 4 A. We consulted Tom Fexas Yacht vessels that have had a compartment like was in 5 Design, the designer of the yacht, and they the lazarette of this where we had a deck and a 6 6 suggested, no, that is the reason that it was space underneath and it was completely sealed 7 7 there in the first place, the boat needed it with no vents, no --8 8 because of adding additional displacement by 9 A. No, I have never worked on a boat 9 putting the cockpit on the back there. that had a cockpit extension before. 10 10 Q. Was there any other ballast at all Q. But the cockpit extension -- Okay, 11 11 on the vessel besides in the cockpit extension? 12 but that wasn't the question. 12 13

14

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A. No. 13 Q. Have you ever worked on any other 14 aluminum vessels that had cement for ballast, if 15 you know? 16 A. No. 17 Q. Okay. 18 A. No, not to my knowledge, at least. 19 Q. Have you ever worked on any other 20 aluminum vessels that had ballast in them, to 21

your knowledge, other than fuel or water?

22

23

24

A. No.

Is it your understanding that the floor of that lazarette area where it was welded down was at least watertight from -- Strike that. Was it your understanding that the -- was it your understanding that the area below the lazarette deck here was watertight? A. No. I would say -- You can look at it and tell that it wasn't watertight. Q. Why do you say that? A. You could see, you can see in the

pictures that this, it's tack welded around the

edge and there was like a little crack running

Q. Have you ever worked on any other vessels that had a compartment like what was

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Page 57 Page 59 when you would walk around in that, on that 1 around. Q. This was before or after the 2 lazarette floor would the aluminum --2 3 explosion? 3 A. Basically like crinkled. A. Before. Q. Crinkled? 4 4 5 Q. Okay, so is it your testimony that 5 A. Yes, it was like walking around on the, that deck was not solid welded all along like a pop can or something like that. You 6 6 the -could tell it was very thin and you could tell 7 A. That is correct. You can see it wasn't solid and it echoed when you jumped on 8 9 where --9 Q. Can you see --Q. Prior to the explosion based upon 10 10 A. You see, that was a weld that what you have, what you just said about the echo 11 11 ripped lose there and that was a weld that and the, it would crinkle when you would walk, 12 12 did you have any opinion on whether there was a ripped lose there. 13 13 void space under there at all prior to the I mean, any of these things here. 14 14 This, you know, this was all -- this is how this explosion? 15 15 looked along here. This is after it blew up. A. I had no opinion other than you 16 16 Q. After it blew up? 17 could tell that it wasn't solid when you stepped 17 on it. So there was --A. There was tack welds right along 18 18 the frame. You could obviously see. When you Q. Since the explosion in July of 1997 19 19 do you have any knowledge or opinions on what stood on it you could tell that it wasn't made 20 20 to be anything structural, it was just adding a exploded under there? 21 21 subfloor to the cockpit basically there. 22 A. No. 22 Q. Well, if it is -- Let's say Q. From your observations of what the 23 23 hypothetically that it was not solid welded deck looked like after the explosion was it your 24 24 opinion that the explosion took place under that along those edges along the forward and aft 25 25 Page 58 Page 60 bulkhead and the port and starboard bulkheads. plate? 1 1 Do you know if any water ever got A. Oh, yes, you blew the whole -- you 2 2 in underneath there? can see in all of the pictures where it blew 3 3 A. I wouldn't know. up. The whole thing came up towards the cockpit 4 Q. During the time that you had the floor and you can see in some of these pictures, 5 boat did you ever see any evidence that there if these pumps, this pump right here was sitting 6 was water getting under there? underneath the main support beam for the aft 7 7 A. Not under there. No, I wouldn't be deck, that is what kept the whole floor from 8 8 able to tell that. 9 coming up and -- That is it. 9 These things, that right there. It Q. After the explosion when that deck 10 10 was taken up did you see any evidence that there bent a four inch I-beam, you can see where it 11 11 cracked it loose from here. This is the main was water getting in there? 12 12 A. Well, there was two feet of water support beam for the aft deck and it shoved it 13 13 in the back of there when we blew out the up about four inches. 14 14 MR. KALLEN: Referring to a through hull and we were sinking at the time 15 15 that this was going on also. photograph which is now marked as Exhibit 16 16 Q. That answers that question. 25. 17 17 A. I am the one that jumped down and 18 18 MR. VALDES: 25. found the through hull and pounded a wooden plug (Thereupon, the above-mentioned 19 19 into the hole. photograph was marked as Plaintiff's Exhibit No. 20 20 21 We had to bring a gasoline pump in 21 25 for identification this date.) from Bradford to suck the water out because we 22 MR. VALDES: Can we take a break a 22 had no batteries on board to run our own bilge 23 second and you can get me those pictures? 23 24 pumps. 24 MR. FAMULARI: Yes, I may not have

25

Q. This is prior to the explosion,

25

too much more to ask. If you want to take a

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		Page 61	Page 63
1	look at those pictures and see if there is	i	particular drawing was on the vessel prior to
2	anything else that we want to ask.	2	the explosion?
3	(Thereupon, a short recess was	3	A. I couldn't say. They were supposed
4	taken.)	4	to have the full package of blueprints to the
5	BY MR. FAMULARI:	5	vessel and most of them were there.
6	Q. Back on the record. Captain	6	CONTINUED DIRECT EXAMINATION
7	Bredbeck, your attorney handed me a stack of	7	BY MR. VALDES:
8	photographs. Could you tell me if you recogni	ze 8	Q. Did you ever see this plan before
9	those?	9	the explosion?
10	A. Yes, I do.	10	A. I can't say that, if I looked at
11	Q. And did you take those photographs?	11	it, this particular plan, no.
12	A. Yes, I did.	12	Q. Had you looked at all of the other
13	Q. And when did you take them?	13	plans?
14	A. They would have been taken right	14	A. Not all of them, no.
15	after the explosion.	15	Q. Where were they kept?
16	Q. And what are they photographs of?	16	A. They were kept in the main salon
17	A. This is the destruction that took	17	and like a, what you would call one of those
18	place during the explosion.	18	legal folders.
19	Q. I believe there were 23 photographs	19	Q. How many were in there?
20	there?	20	A. Oh, fifty to one hundred, I would
21	MR. KALLEN: And just so we are	21	imagine. These are the construction drawings
22	clear, I grabbed them off my desk so I'll	22	for the whole entire boat.
23	double-check my desk to make sure that ther	e 23	Q. And those were on board, right?
24	is not one or two others laying loose,	24	A. Yes.
25	but	25	Q. So you would assume that this one
		Page 62	Page 64
1	MR. FAMULARI: You took the ones	1	was in there, too?
2	that with the dynamite that was on the edge.	2	A. I would assume, yes.
3	MR. KALLEN: Yes, yes.	3	Q. But you had never seen this one
4	BY MR. FAMULARI:	4	before?
5	Q. We would like to attach these as	5	A. I can't say if I did or didn't.
6	do you want to do them as a composite?	6	Q. You don't remember?
7	MR. KALLEN: Yes, composite Exhibit	7	A. Four years ago, I don't remember
8	26, yes.	8	looking at
9	MR. FAMULARI: Yes, composite of	9	Q. And these plans were available when
10	Captain Bredbeck's photos, okay.	10	they were doing work on the boat?
11	(Thereupon, the above-mentioned	11	A. Yes, everything was always
12	photographs were marked as Plaintifff's	12	available if they wanted to look at it. Most of
13	Composite Exhibit No. 26 for identification this	is 13	the time, like I said, nobody did because, like
14	date.)	14	I said, these would have been fifteen years old
15	MR. FAMULARI: Off the record for a	15	at the time and boats get changed all the time.
16	second.	16	And when you do a change you don't necessarily
17	(Discussion off the record.)	17	do a drawing.
18	BY MR. FAMULARI:	18	Q. Do you know how to read these
19	Q. Captain Bredbeck, I am going to	19	plans?
20	show you a drawing of what purports to be the	i	A. More or less. This is weld and
21	vessel that I think that your attorney sent us.	21	stuff. I don't understand this. This is
22	I am sorry, Mr. Smith's attorney sent us.	22	construction drawings.
23	MR. KALLEN: Oh, okay.	23	I know more about this stuff now
24	BY MR. FAMULARI:	24	because I am in the process of building a brand
25	Q. Yes. Do you know if this	25	new boat and I am more involved in the plans
Щ	<u> </u>		

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Page 65 Page 67 that because, like I said, when you stepped on everyday. 1 to this deck you could tell that it was not 2 At this time I wasn't. I would say here you go, here is your drawing, if you want solid. You could tell that -- How big the gap 3 to look at it, go ahead. was I couldn't tell you, but you could tell that 4 it definitely was not stepping down on to Q. If you look at this plan, and I 5 guess we'll mark it as Exhibit 27 so we know cement. 6 6 what we are talking about --Q. Did you physically help in the 7 7 removal of the deck after the explosion, the (Thereupon, the above-mentioned 8 8 work that Tony Watson did? drawing was marked as Exhibit No. 27 for 9 A. I wouldn't be involved in the work identification this date.) 10 10 BY MR. VALDES: 11 of it, no. 11 Q. If you look at the lower left-hand Q. So you didn't have anything to do 12 12 corner it shows a side view of the cockpit with the ripping out of the floor that buckled 13 13 extension? upward? 14 14 A. Yes. A. No, no. 15 15 Q. Okay, and that would have been O. Is that correct? 16 16 something that Tony Watson did? 17 A. Yes. 17 A. That would have been handled by Q. You can understand what you're 18 18 looking at there, right? Bradford. They did the total reconstruction of 19 19 A. Yes. the deck also. 20 20 Q. In fact, it has even got ballast? Q. And if he testified, Tony Watson 21 21 A. Yes, the ballast. testified that this deck was seam welded 22 22 O. The deck? completely around, is he correct? 23 23 A. I would assume that was cement, A. I would say no. You could see in 24 24 these pictures that it wasn't. 25 25 correct. Page 66 Page 68 Q. Those pictures were taken after the Q. And the deck above it? 1 explosion and the deck was blown upward, Correct. 2 3 Q. Do you see the deck? 3 correct? A. I do. This would be the deck, so A. Correct. 4 4 this would be a void area there. It looks like. Q. Okay, what I am asking you is --5 5 A. You see, you can see where the tack O. Okay. 6 6 welds were done, only in three inch sections all A. You can look at it over here also. 7 Q. That is on the right-hand side of the way around and you can see that running 8 8 this drawing that is marked as Exhibit No. 27? around the edge. 9 9 A. That is looking forward. Q. Well, the tech welds that you are 10 10 Q. And that would be, looks like a showing me on this photograph that you took are 11 in the middle of the picture, but they're not side cut of the rear portion of the transom? 12 around the edge of the picture or around the A. Yes, it would be -- looks like 13 13 looking forward. perimeter of the aluminum deck which is what we 14 14 Q. And it shows the ballast and the are talking about. 15 15 A. There is one right there. You can decking? 16 16 A. Yes. see it in a few other ones, these too. Here, 17 17 this one shows you very well. Boom, boom, Q. Okay, do you remember telling Mr. 18 18 Naranjo that the cement and the deck were flush? boom. You can see right where that is, where 19 19 A. No, I do not. that was welded down. 20 20 MR. KALLEN: Object to the form. If it was one continuous thing you 21 21 would be able to see the bead all the way 22 BY MR. VALDES: 22 23 Q. You don't remember telling him 23 across. Same thing in this picture. Q. So if there is a picture that shows 24 that? 24 a complete bead or line, that would be A. No. I doubt if I would have said

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	Page 6	9	Page 71
1	indicative that that is a seam weld, correct?	I	as I got the final
2	MR, KALLEN: Object to the form.	2	Q. Did you request any work to be done
3	BY MR. VALDES:	3	on any work orders?
4	Q. Captain?	4	A. What do you mean by that?
5	A. A seam weld?	5	Q. Did you ever come in and say I want
6	Q. You do know what a seam weld is,	6	this done this way and it would be reflected in
7	correct?	7	a work order as per the captain's instructions?
8	A. No, I do not.	8	A. As per the captain's instructions I
9	Q. If there are photos showing that	9	would say, yes, I need this welded here or that
10	the deck, the aluminum deck which blew up had	10	welded there.
11	been welded completely around, would you agree	11	Mainly it was somebody else needing
12	that that is what the photos purport to show?	12	that done. I am the one that had to tell the
13	A. If someone could say that that is	13	yard to do it because I was a representative for
14	how it looked, I wouldn't know what a blown up	14	the boat.
15	seam would look like.	15	Q. Okay, and when this explosion took
16	To me it looks like this thing was	16	place you were employed by Stephen Byrons Smith,
17	tack welded because I can see where there was	17	is that correct?
18	Q. You think that it was tack welded?	18	A. Yes.
19	A. To my knowledge I would say that it	19	Q. And you were his captain on board
20	was tack welded.	20	the vessel?
21	Q. But if there are photographs that	21	A. Yes.
22	show that it was seam welded, then you would	22	Q. Okay, did you have any other crew
23	retract your statement that it wasn't seam	23	living on board the vessel?
24	welded?	24	A. No.
25	MR. KALLEN: Object to the form.	25	Q. Pierce was not living with you?
	Page 7	0	Page 72
1	BY MR. VALDES:	1	A. No.
2	Q. You have to answer the question?	2	Q. Was there any other crew on board,
3	A. I would stand corrected, yes.	3	any other crew member?
4	Q. Was it you that instructed Henry to	4	A. No.
5	weld the plate down in the lazarette, the	5	Q. There was only the captain and a
6	doubler plate so they could put in the pump, the	6	mate
7	hydraulic pump?	7	A. Yes.
8	A. I would have talked to Tony Watson	8	Q At the time of the explosion?
9	and we would have said this is what we need to	9	A. Yes. And like I said, normally I
10	have done because like anything else at Bradford	10	didn't even employ Mr. Pierce as a full-time
11	it has to have a work order associated with it.	11	mate. It was just for during the refit.
12	Q. Okay, was there anytime while you	12	Because he lived in Fort Lauderdale full time
13	were at Bradford that they were going to do	13	and we traveled with the boat.
14	something that you didn't want them to do in a	14	Q. Okay, did it concern you any that
15	certain way and you told them don't do it that	15	the lazarette aluminum deck, we are talking
16	way?	16	about the lower portion, couldn't be vented?
17	A. No.	17	A. It didn't concern me. I, I have no
18	Q. You could never overrule any of the	18	reason to be concerned about it.
19	people at Bradford, is that what you're saying?	19	Q. Okay, but as a captain on board a
20	A. Not for how they, how they wanted	20	vessel and you do know, you hold a license for a
21	to do things, no.	21	two hundred ton craft, correct?
22	Q. Or what you wanted done?  A. I would ask for what I wanted done	22	A. Correct.
23		23	Q. You are familiar that boats need to
24	and what I needed to have done and they would do	24	be vented so that gases don't build up in void

25 spaces, is that correct?

25 it the way that they wanted to do it. As long

Condenselt<sup>™</sup>

NA	KANJO VS. STEPHEN B. SMITH	Condense	ER. 71H, 2001
		Page 73	Page 75
1	MR. KALLEN: Object to the form.	1	A. No, thank God.
2	You can answer.	2	Q. When you served in the Navy the
3	THE WITNESS: Normally, yes, you	3	void spaces on board those vessels had means to
4	vent areas so you don't	4	vent them, did they not?
5	BY MR. VALDES:	5	A. I am sure. I couldn't say whether,
6	Q. Right, and the reason that you vent	6	if I was familiar with any void areas on ships.
7	them is because you don't want gases to build	up   7	I was on deck crew.
8	and if you turn on an engine or turn over the	8	Q. Okay, when Mr. Smith purchased the,
9	engine it can cause a spark and cause an	9	this yacht and it's called the SOUVENIR,
10	explosion, correct?	10	correct?
11	A. Well, that is in a gasoline boat.	11	A. When he owned it, yes.
12	This is a diesel.	12	Q. That is a million dollar yacht; is
13	Q. Same principle?	13	that correct?
14	A. You don't have that explosive	14	A. They are all worth whatever someone
15	factor.	15	will pay for them.
16	Q. But the reason that you would want	16	Q. Mr. Smith paid
17	to vent a void space is so that you don't have	17	A. Paid I believe 1.3 million dollars
18	the build up of gases, correct?	18	to buy this boat used.
19	MR. KALLEN: Object to the form.	19	Q. And then he put another three or
20	BY MR. VALDES:	20	four hundred thousand in repairs, correct?
21	Q. You can answer. You have to	21	A. A little more than that, actually.
22	answer?	22	Q. So we are talking over a million
23	A. Well, yes.	23	and a half dollar yacht?
24	Q. And you know that, correct, as a	24	A. I would imagine, yes.
25	captain?	25	Q. And when he was going to purchase
		Page 74	Page 76
1	A. Yes.	1	this boat you and he and the former owner and
2	Q. You have to answer out loud?	2	his captain met the surveyor and that is Patton
3	A. Yes.	3	Marine?
4	Q. And you knew before the explosion,	4	A. Yes, correct.
5	correct?	5	Q. And you were aboard for two days
6	A. Yes.	6	conducting see trials?
7	Q. And you know that as you are	7	A. Yes.
8	sitting here today?	8	Q. Is that correct?
9	A. Yes.	9	A. Correct.
10	Q. Because in your experience as a	10	Q. And you inspected the boat?
11	seagoing seaman, right, or captain?	11	A. Correct.
112	A. Whatever, yes.	12	Q. And you had every opportunity to
13	Q. Sailor?	13	look the boat over, up and down in all the nooks
14	A. Yes.	14	and crannies and look at all of the problems?
15	Q. You were in the Navy. How long	15	A. Correct.
16	were you in the Navy?	16	Q. And he issued, Mr. Patton issued a
17	A. Three and a half years.	17	report, is that correct?
18	Q. What did they teach you in the	18	A. Yes.
19	Navy, what specialty did they train you for?	19	Q. Or Patton Marine issued a report?
20	A. I was a bosun's mate.	20	A. Yes.
21	Q. Okay. How long were you	21	Q. And did you read that report before
22	A. We loaded I was on a submarine	22	they took delivery of the vessel?
23	tender taking care of nuclear submarines.	23	A. Yes, we did.
24	Q. Did you ever serve on board a	24	Q. And are you familiar with it?
25	submarine?	25	A. Well, it is, you know, four years
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NA	RANJO vs. STEPHEN B. SMITH Cond	ense	Elt <sup>™</sup> FEB. 7TH, 2	2001
	Page 7	7	Pag	e 79
1	ago, but	1	A. Yes.	
2	Q. I am going to hand you a copy of	2	Q. What type of yacht is that?	
3	the Patton Marine surveyor's report and ask you	3	A. That is an 87 foot motor yacht,	
4	if you have ever seen that document before and	4	fiberglass construction, fiberglass core	
5	we'll mark it as composite Exhibit 28.	5	construction.	
6	A. Yes, I have seen this before. This	6	Q. Does it have any ballast?	
7	was on board the vessel the whole time also.	7	A. Just fuel and water.	
8	(Thereupon, the above-mentioned	8	Q. No cement, no lead?	
9	document was marked as Composite Exhibit No. 28	9	A. No, no cement, no lead.	
10	for identification this date.)	10	Q. Do you know if this vessel had been	
11	BY MR. VALDES:	11	gas freed prior to the explosion?	
12	Q. The surveyor's report that we have	12	A. The whole vessel was gas freed.	
13	marked as Exhibit 28 was on board the vessel?	13	There was no fuel on board. There were	
14	A. Yes, it was.	14	certificates on file for all of those Henry	
15	Q. And you knew that it was on board	15	had, as a matter of fact, had welded almost all	
16	the vessel?	16	of the fuel tanks on the boat where the leaky	
17	A. Yes.	17	fuel was and he had fixed those.	
18	Q. And where was it kept?	18	Q. This looks like a very poor quality	
19	A. It was kept in the file cabinet in	19	copy, but I am going to hand it to you and ask	
20	the pilothouse.	20	you. I will hand it to your attorney.	
21	Q. With the blueprints or near the	21	MR. FAMULARI: That has already	
22	blueprints?	22	been marked.	
23	A. Near the blueprints, yes.	23	BY MR. VALDES:	
24	Q. You have been captain of how many	24	Q. I will ask him. Take a look at	
25	yachts before this explosion? Can you count	25	that, sir, and we'll mark that as Exhibit 29.	
	Page 7	2		e 80
1	them up?	1	Have you ever seen that document before?	,00
2	A. Well, that I worked on board or	2	MR. FAMULARI: That has already	
3	captained?	3	been marked.	
4	Q. Yes?	4	THE WITNESS: Exhibit A.	
5	A. Which would you like?	5	MR. FAMULARI: Is that the gas	
6	Q. Both?	6	free?	
7	A. Worked on board many. I was	7	MR. VALDES: No.	
8	captain of three boats.	8	MR. FAMULARI: I am sorry.	
9	Q. Prior to the explosion?	9	THE WITNESS: That is a standard	
10	A. Yes.	10	Bradford Marine document.	
11	Q. And in all of that time how many	11	(Thereupon, the above-mentioned	
12	years would you say?	12	document was marked as Exhibit No. 29 for	
13	A. Ten years.	13	identification this date.)	
14	Q. In all of that time did you ever	14	BY MR. VALDES:	
15	have, did you ever serve on board a vessel or	15	Q. Is that your signature at the	
16	captain a vessel that had an area with a void	16	bottom?	
17	space that could not be vented?	17	A. Yes.	
18	A. I already answered that, no. Not	18	Q. As an authorized representative of	
19	that I am aware of, no.	19	vessel and/or owner?	
20	Q. You said that you are helping your	20	A. Yes.	
21	boss now construct another yacht?	21	Q. And it's dated 4-7-97?	
22	A. Correct.	22	A. Yes, that would have been when we	
23	Q. Are you overseeing that work?	23	pulled into Bradford. You have to fill one of	
24	A. Yes, I am.	24	those every boat that pulls into Bradford has	
25	Q. Is that up in Vancouver?	25	to fill out one of those upon arrival.	
	Q. 15 that up in various et .		to fin out one of those upon arrivar.	

Document 108 Entered on FLSD Docket 08/08/2001 Page 21 of 55 CondenseIt<sup>TM</sup> NARANJO vs. STEPHEN B. SMITH FEB. 7TH, 2001 Page 81 Page 83 Q. And did you fill this out? Is this water tanks. l 1 in your handwriting up top? 2 2 Q. Did he ask you what was underneath A. Yes, it is. the deck? 3 3 Q. And is all of the writing, the A. Well, I told him there was cement 4 4 handwriting and the signature your writing on underneath there because I knew that they had this document, Exhibit 29? poured cement in there. I didn't know how big a 6 6 A. Well, other than 2847 on the top gap there was in there. 7 7 and Exhibit A on the bottom I would say yes, it 8 Q. Okay, and the responses that you 8 are giving me to my questions, these are 9 is. It's my handwriting. 9 Q. Before this explosion did you have generalizations? You don't remember the exact 10 10 the opportunity to observe Henry Naranjo 11 11 context, the exact words that were used? working? A. Four years ago almost now. 12 12 13 A. Yes. Q. Correct? 13 Q. How would you characterize the A. Correct. No, I don't. I just --14 14 quality of his work? Q. You are just giving me the gist of 15 15 what was said: is that correct? A. Well, I stated that earlier, that I 16 16 17 asked for him to work on my vessel if at all 17 A. Correct. possible because he did fine work and he was MR. VALDES: That is all that I 18 18 always there. You know, some of them didn't 19 19 have. always show up everyday, and Henry was there 20 MR. FAMULARI: Mr. Weber might have 20 ever day and he was always cheerful and always 21 21 some questions. liked to do his job and when it was done he 22 22 MR. VALDES: Do you have any asked for another one. 23 23 questions? 24 Q. Did you ever have any problems with MR. WEBER: Yes, I do. 24 Henry before the explosion? 25 MR. VALDES: Go ahead. 25 Page 82 Page 84 A. I never had any problems with Henry **CROSS-EXAMINATION** 1 1 before the explosion. BY MR. WEBER: 2 Q. Did he always do what you asked him 3 3 Q. Captain, my name is David Weber and to do? I represent Palmer Johnson. Do you understand 4 A. He would always do what Tony that? 5 5 instructed him to do above and beyond what I A. Well, I understand. I don't 6 6 understand why you have to be here, but -expected out of him, yes. 7 7 Q. Did you have any trouble Q. Okay, the record will reflect that 8 8 communicating with him? I am up here in Wisconsin and you are down there 9 9 in Florida and we are conducting -- at least I A. No. 10 10 Q. You understood him and he am asking these questions over the telephone and 11 11 if you don't understand any questions that I ask 12 understood you? 12 A. As far as I know I could understand of you or for some reason my questions don't 13 13 him and I believe that he understood me. come over the phone properly, please let me 14 14 Q. Okay, do you speak any Spanish? know; all right? 15 15 A. Okay. A. I do not, no. 16 16 Q. Do you remember what was the extent Q. Do I understand, sir, that you were 17 17 of your conversation with him the day of the on vacation for several days prior to the 18 18 explosion occurring? explosion? 19 19 A. Not word for word, no. I would 20 A. Yes, I was. 20

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imagine it was something to do with these guys

Q. Do you remember what he asked you?

A. All he ever asked me about were the

need that plate down there, make it happen.

two tanks on each side and I said they were

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Q. And that you returned the day

Q. And you believe the explosion

occurred on a Monday; is that correct?

before the explosion?

A. Yes.

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1	A. I would believe so. I can't
2	remember. I believe my vacation was from
3	Saturday to Sunday. So I believe I was, it was
4	a Sunday. July I returned on July the 6th
5	whatever, day that was. And the next day was a
6	workday.
7	Q. And where would you stay while this
8	boat was being worked on at Bradford Marine?
9	A. Well, I was staying at Marina Bay

- which is a place just down the road from Bradford while it was out of the water and when 12 I returned from my vacation the boat was back in the water and I planned to stay in the crew's quarters on board the vessel because it was in the water and we had no battery power for bilge pumps, so I was the only person on board to keep us afloat, so to speak.
  - Q. Did you stay on board the vessel the night of July the 6th?
    - A. Yes, I did.

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- Q. And the next day, July the 7th, do you know what time you got up in the morning?
- A. I would have been up six-thirty 23 24 seven o'clock, just like always. Boat yard starts at seven, seven-thirty. 25

to? No. 1

- 2 Q. I am talking about the first people 3 that you talked to during that day?
- A. I can't remember exactly who it 4 5 would have been.
- Q. I am trying to get some gist of, as 6 the how that day proceeded. Do you know what were you attending to on July the 7th of 1997? 8
- A. I was attending to a total refit of 9 an 82 foot Palmer Johnson. 10
- Q. I understand that, but what jobs 11 were you --12
  - A. We had just replaced the engine and generators. We did the whole top deck, hydraulic arch, replaced all of the windows and we were in the middle of a full paint job from top to bottom.
- 18 I can't exactly tell you which crisis I was dealing with at that moment, no. 19 Q. All right, so you have no
- recollection any more as to what was foremost on 21 your mind on the morning of July the 7th of 22 1997? 23
- 24 A. Getting out of Florida while I still could was pretty much what I wanted to 25

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- Q. And you anticipated my next question. Do you remember when work began on July the 7th?
- A. I believe work at Bradford starts at seven-thirty in the morning and quits at four in the afternoon.
- Q. And was it your plan to stay aboard the vessel the entire day?
- A. Well, I am there during work hours everyday, yes.
- Q. I am specifically speaking about July the 7th of 1997 now.

Did you in fact stay on the vessel until the time of the explosion?

- A. I was on board at the time of the explosion. I can't tell you if I was there the entire day prior to that because I did have to run errands just back in town, get things set up for the rest of the week.
- Q. All right, so you do remember running some errands on July the 7th of 1997?
  - A. Yes, I do.
- Q. Do you remember the first people 23 24 that you talked to on July the 7th of 1997?
  - A. The first people that I talked

do. It was hot, very hot. i

- Q. Do I understand that this Bruce 2
- 3 Adkinson worked for another company?
- A. I believe he was the owner of the 4 company that he worked for. 5
- Q. Tell me again what the name of that 6 company was? 7
- A. I can't exactly. It was a weird --8
- 9 It was like Kewanee or something like that.
- Q. And they were in the business of 10 what? 11
- 12 A. He is a hydraulics -- he does a lot of hydraulics or he did a lot of hydraulic work 13 in Bradford during that time. 14
- 15 Q. And do I understand that Mr.
- Adkinson was on board the vessel on July the 7th 16 of 1997? 17
- A. I am not sure if he was there, but 18
- I know his personnel was working for him, Brian 19
- Mink was on board that day. 20

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- 21 Q. Do you know what Brian's job was at this particular company? 22
- A. He was doing installation work of 23 24 hydraulic systems.
  - Q. Were there any other employees of

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this particular company on board, to your

knowledge? 2

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- A. No.
- Q. And had Mr. Smith hired this
- company, that is Bruce Adkinson's company? 5
  - A. Well, he is a subcontractor. He
- would have gone through Bradford Marine, I 7
- believe.
- Q. Okay. So you believe that Bruce 9
- Adkinson's company, whatever its name is, 10
- Kewance something or other --11
- A. Correct. 12
- O. Were a subcontractor of Bradford 13
- Marine? 14
- A. Yes. 15
- Q. And do you know who at Bradford 16
- Marine hired this particular company? 17
- A. Well, now, that I don't know that 18
- one. Most of the time you could hire your 19
- subcontractors and then Bradford would tack on 20
- their percentage to the bill. 21
- So I would say that I hired Bruce 22
- Adkinson myself and then they have, Bradford has 23
- their own setup of how they deal with outside 24
- 25 contractors.

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Page 90

- Q. All right, so it is your best
- recollection sitting here today that you 2
- probably hired Bruce Adkinson? 3
  - A. Correct.
- Q. Why was it necessary for you to 5
- hire Bruce Adkinson? 6
- A. Well, he came highly recommended as
- a hydraulics man.
- Q. I know, but forgive me, I am just 9
- trying to understand this process. You have a 10
- total refit, a major refit going on with this 11
- particular boat. 12
- At some point in time did it become 13
- apparent to you or did somebody tell you from 14
- Bradford that they wouldn't be able to handle 15
- that themselves? By that I mean the hydraulic, 16
- installing the hydraulic pump? 17
- A. At the time in 1997 Bradford did 18
- not have hydraulics people that seemed to be 19
- doing what we needed done. 20
- Q. All right, do you remember the 21
- discussions leading up to the decision to hire 22
- somebody from the outside, as it were? 23
- A. Not particularly. I can't remember 24
- the, any discussions. All I know is that it

- was suggested that he was in the yard, did a lot
- of work in Bradford at that time and he came
- over and looked at the job and I believe that
- they had Bradford's guys look at the job and
- there was also a time factor involved in --5
- Bradford is a little bit slower than most
- outside contractors and we decided to go with
- Mr. Adkinson. 8
  - Q. All right, and --
  - A. Or Adkins.
- Q. And you hired -- is this Adkinson 11
- or Adkins? 12
  - A. I believe it's Adkins.
    - Q. So you decided to hire Bruce
- Adkins; is that correct? 15
  - A. Correct.
  - Q. And that was your decision?
  - A. Yes.
- 19 Q. And do I understand that you had to
- give some sort of consideration or compensation 20
  - to Bradford to do that?
- 22 A. On -- I can't remember on this
- particular job, but in most of their -- You have 23
- a guard at the gate and to get in through the 24
- 25 gate you have to talk to George at the front
- Page 92
- gate and you have to have insurance papers on
- file with them stating that you are capable, a
- capable bonded and all of that other stuff in
- South Florida to perform the work and then at
- which time that is on file with Bradford and 5
- then they generally ask for your bill and then 6
- they tack your fifteen or twenty percent on to 7
- the bill. 8

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- That is standard operating
- procedure. I can't tell you if it happened in 10
- this particular incident or not. 11
- Q. What was your understanding as to 12
- how long Bruce Adkins or his company would take 13
- to complete the job that they had to do? 14
- A. I would say -- I can't remember him 15
- telling me exactly. All I know is these pumps 16
- were back ordered for quite a while before they 17
- got there. 18
- Q. And they were there on the day of 19 the accident, correct? 20
- 21 A. They were there. They were the
- only thing that probably saved Henry. If you 22
- have seen these pictures you can see what 23
- happened. I don't know if you have seen these 24
- 25 pictures or not.

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NARANJO vs. STEPHEN B. SMITH

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Q. Yes, I have seen them. 1 A. Well, the pumps were right 2

underneath the main support beam for the aft 3 deck and that is what kept the whole floor from 4 5

lifting up.

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Q. I understand that. How long had the pumps been there before the day of the accident?

A. They got there that day.

Q. Do you know what time?

A. They would have came at probably eight o'clock in the morning. Brian brought them with him. They arrived.

I received information that they 14 had finally showed up and Brian was on his way 15 over with them. 16

Q. And I take it that somebody brought them down into the lazarette area?

A. Yeah, somebody had to. I don't 19 know who carried the pumps in. I would imagine 20 Brian or one of those guys, Bruce. 21

Q. Well, do you know if Bruce was 22 there on the day of the accident? 23

A. Like I said, I did not know if he 24 was there or not. 25

Q. All right. Now, do you remember having discussions with Brian Mink on the day of the accident prior to the accident?

A. Yes.

Q. Tell me about those discussions.

What discussions did you have?

MR. KALLEN: Just answer the question.

THE WITNESS: He is the one that drilled the holes into the plate and said that there wasn't enough meat in the plate to tap into, for tapping into the plate. So that is --

BY MR. WEBER: 14

Q. Where were you when that discussion 15 took place? 16

A. Probably we were back there looking 17 in the cockpit. 18

Q. Had you been down in the lazarette 19 area yourself on that, on the day of the 20 21 accident?

A. I am sure that I went in and looked at it when they drilled the holes and they told me it wasn't thick enough, so I probably went and looked at it and said, yeah, you're right,

what are we going to do now.

Q. How many holes had they drilled?

A. I am guessing about four in the same pattern as the holes would have been for the pump.

Q. And how big were those holes in diameter?

A. I did not drill the holes. I don't 8 know what size he used for a starter bit. I doubt if -- I don't know the exact size of the 10 11

Q. All right, but can you tell me, sir, whether you observed four holes in the aluminum deck?

A. To the best of my recollection I would say I saw holes there, yes.

Q. And that, you saw four holes there?

A. I saw holes that they had started to drill into the floor.

Q. All right. When you say that they 20 had started to drill into the floor, did they 21 penetrate the aluminum deck? 22

A. Yes. That is how they figured out it was too thin to tap. That is when they had to make the plate.

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Q. I understand that. But my question to you, sir, did you observe the holes yourself? 2

A. I believe -- Yes.

Q. And you observed the holes 4 penetrate or go through the aluminum deck; is 5 that correct? 6

A. Yes.

8 Q. In other words, they entered the void space between the bottom of the aluminum 9 and the top of the cement? 10

A. Yes.

12 Q. But I understand that you can't tell me today how big in diameter those holes 13 14 were?

A. That is correct.

Q. And do you have any basis to tell me as to who drilled those holes?

A. Brian Mink drilled the holes.

Q. Now, can you tell me what time of 19 the day it was when you had this discussion with 20 Brian Mink about the, about not having enough 21

meat to hold the pumps? 22

A. That would have been obviously probably sometime mid-morning because they had enough time to fabricate the plate and it was

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Page 97 Page 99 being welded down at three o'clock in the is what we need to do and he would make it afternoon when the accident took place. 2 happen. That is how we did things. 2

- Q. Right. Let me back up that 3 conversation, though. Was anybody else privy to
- that conversation? In other words, did anybody
- else take part in that conversation?
- A. Well, I am sure that we had Tony
- Watson there because he would have had to decide 8
  - that we could go ahead and do what we were
- 10 talking about doing.

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Whether or not Henry was there at the time of the discussion I do not know.

- Q. Okay, so you think that Tony Watson 13 was there as well? 14
  - A. He would had to have been present for part of it because he is the one that had to authorize the job.
- 17 Q. Well, I don't want you to assume 18 anything. What I really want to know is did 19 you and Brian Mink have a conversation about 20
- this and then did you approach Tony Watson 21
- yourself or was Tony Watson there when Brian 22
- Mink was telling you about this? 123
- 24 MR. VALDES: Object to the form.
- BY MR. VALDES: 25

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- Q. Do you understand my question?
- A. I understand -- Not really.
- Everybody would have been there on this to
- figure out how they were going to do it
- 5 together.
  - Q. Okay. Is it safe for me to assume, though, at some point you had a discussion with
- Tony Watson about fabricating two metal plates? 8
  - A. That was one metal plate and, yes, we would have had that discussion.
    - O. There was only one metal plate?
- A. Yes, two pumps went on one metal 12 plate. 13
- 14 Q. All right, and tell me when did that discussion take place? 15
- A. That would have taken place in the 16 morning after Brian had come there with the 17 pumps and tried to drill the holes and found out 18 19 that he couldn't tap it.
- 20 Q. What did you say to Tony Watson? What did you talk about? 21
- A. I said, Tony, hey, we need to do 22 something here. I don't know. Tony was a very, 23 was a very take care of business. You just tell 24 him what needed to be done and he would say this

- Q. And is it -- to the extent that you 3
- know did Tony communicate that to Henry or did
- you communicate it to Henry? How did that 5
- happen? 6

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- MR. VALDES: Objection, hearsay.
- BY MR. WEBER: 8
  - Q. You can answer, sir?
- A. I can't tell you exactly how it 10 went, but everybody had to be told one way or 11 the other, like I told you before. 12
  - Q. Let me ask you a general question, okay. Were there times, Captain, where you approached a welder or an painter or another worker, a laborer at the yard at Bradford and requested that they do something?

MR. VALDES: Object to the form,

THE WITNESS: I would have to -- I would have said, hey, we need to get this done and they would always have to go and get their foreman and bring him back and say, can we do this because they had a work order for every job. And that is how they would charge money for it.

BY MR. WEBER:

Q. So there were times when you would 2 approach a laborer and ask him to do a particular task, is that true?

A. I would request that he gets the

authorization to do it, yes. It was a lot easier for me to talk to a guy on the boat and let him go talk to his boss than me go run around and try to track down his boss because I was dealing with twenty people at a time.

Q. Okay, so it is a simple question. There were times when you would approach laborers about doing specific tasks, is that true?

- A. Yes.
- 16 Q. And then they would go and get their foreman, is that true? 17
  - A. Yes.
- 19 Q. And to your knowledge did that 20 always happen, did they always go get their foreman? 21
  - A. I would say yes.
- Q. Okay. And in this case do you know if you approached Henry Naranjo and he went and got Tony Watson? 25

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Page 101 Page 103 MR. KALLEN: What is the question, 1 Q. It was obvious to you, wasn't it? do you know if he did? A. I think it would have been obvious 2 2 MR. VALDES: I object to the form to anybody that jumped down on there. 3 3 4 of the question. 4 Q. Can you tell me, sir, had Henry Naranjo by your observation, had he been in the MR. KALLEN: I didn't hear you 5 lazarette area prior to July the 7th of 1997? 6 correctly. A. Prior to? I couldn't say. He had 7 BY MR. WEBER: 7 been all over the entire boat, top to bottom. Q. Let me try it again. In this case 8 8 when you wanted this metal plate fabricated did 9 Q. Well, and that is my question. Do 9 you approach Henry Naranjo and then did Henry 10 10 you know, did you observe him in the lazarette Naranjo go get Tony Watson? area prior to July the 7th of 1997? 11 11 A. That is usually how it happened, MR. VALDES: Objection, asked and 12 12 yes. This particular incident I can't say yes 13 answered. 13 or no to. 14 MR. KALLEN: Go ahead. 14 Q. All right. You do recall having a THE WITNESS: No, I can't say 15 15 discussion with Henry Naranjo, however? 16 whether he was in there or in the lazarette 16 A. Yes. 17 itself. 17 Q. All right, and can you tell me how 18 I know that he was in the cockpit 18 long that discussion lasted? many a days before that because he put all 19 19 A. No, I can't. They were usually of my hawse eyes in the cockpit. 20 20 BY MR. WEBER: very short. 21 21 Q. Can you tell me when during the day Q. When you said that this was 22 22 supposed to be a ten minute job, what did you it took place? 23 23 A. Like I said, it probably was 24 mean by that? 24 mid-morning just prior to lunch because they had 25 25 A. I meant in the scope of what was Page 102 Page 104 enough time to fabricate this new plate, drill going on board this vessel, welding this little plate down seemed like it was no big job for it all out, tap it and he was getting ready to 2 weld it down at three something in the afternoon anybody, just wan-bam, get it in there so the 3 when the incident took place. hydraulics guys could catch up to what we were Q. Can you tell me where you were when with the rest of the project. 5 5 you had the conversation? Q. Are you referring to the actual 6 6 welding of the plate to the deck or actual A. No, I cannot. 7 7 fabrication of the plate itself or both? Q. Did Henry Naranjo ever ask you to 8 8 see any plans of the boat? A. The whole thing. I mean, it took a 9 9 10 A. No. half inch piece of aluminum, cut it to fit the 10 size of the bottom of the pumps and they made a Q. He did ask you about a couple of 11 11 template, they drilled the holes, they tapped it 12 12 and he was in the process of welding it down

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A. They were water tanks. He did ask 13 about tanks and I said they were water tanks. 14 Q. You knew that there was a void 15 space between the bottom of the aluminum deck in 16 the lazarette and the top of the cement, 17 correct? 18 A. I could only guess that there was 19 because when you jumped down on top of the 20 aluminum deck it echoed and you could tell it 21

Q. And you knew that as of July the 7th of 1997?

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A. Yes.

was not a solid floor.

Q. Well, I think the testimony from Mr. Naranjo is that it took him at least several 18 19 hours to fabricate this plate. Do you have an opinion as to why it 20 took him that long? 21 22 MR. KALLEN: Object to the form. 23

Do you know why? 24 MR. VALDES: Join.

when all of this happened.

what this had become at that time.

THE WITNESS: I don't know why, but

And no one could ever have foreseen

NA	RANJO vs. STEPHEN B. SMITH Cond	ense	FEB. 7TH, 2001
	Page 105		Page 107
1	like I said, he still had to fabricate it.	1	to tell. It was welded down.
2	He still had to cut it. He had to round the	2	Q. Mr. Valdes asked you some questions
3	edges, he had to drill the holes to the	3	about your conversation with Henry Naranjo and
4	proper location to fit the pumps. He had	1	he asked you if you remember only the, member
5	to, he had to tap the holes out and fit it	5	only the gist of the conversation. Do you
6	into the space where that needed to go.	6	recall that?
7	BY MR. WEBER:	7	A. Yes.
8	Q. Let me talk about the space where	8	Q. Okay, I want to ask you directly,
9	it needed to go. Are you with me?	9	did you tell Mr. Naranjo that this, that the
	A. I am with you.		•
10	Q. Where was that in relationship to	10	cement went flush to the top of the aluminum deck?
111	the holes that existed in the aluminum deck?	11	A. I would have never told him it went
12			flush to it. I told him that there was cement
13	A. We were putting it right in the exact location.	13	down under the floor. I didn't know how much,
14		14	,
15	Q. Explain that to me?	15	how far it was from the bottom of the floor.
16	A. Where they laid the pumps out there	16	But when you jumped down into the
17	earlier in the morning, circled the little spots	17	hole you could hear it echo, so you knew it
18	on the deck where they wanted to bolt the pumps	18	wasn't solid.
19	to.	19	Q. And you did observe holes in that
20	They drilled those, the pilot	20	deck, is that correct?
21	holes. They moved the pump out of the way so	21	A. To the best of my knowledge I did
22	they could drill bigger holes. That is what	22	see holes when they came and told me that it
23	they were going to do so they could tap the	23	wasn't enough meat to tap into.
24	plate that was on the floor and when that	24	Q. Those were observable without any
25	couldn't happen that is when we went onward.	25	type of magnification?
	Page 106	5	Page 108
1	Q. Were there four holes in the base	1	A. That would be correct.
2	of the pumps for	2	Q. So if you knelt down in that area,
3	A. Yes.	3	as an example, you could see the holes?
4	Q For bolts?	4	A. Pardon me?
5	A. Yes, there was a bolt in every	5	Q. If you knelt down
6	corner of the pump, so there would be have been	6	A. Oh, yes.
7	eight holes altogether.	7	Q In the area
8	Q. Eight holes altogether?	8	A. Yes.
9	A. In the plate. I don't know how	9	Q You could see the holes?
10	many were drilled on the floor. I don't think	10	A. Yes.
11	that they were totally finished drilling because	11	Q. If you stood in the lazarette you
12	they realized that it wasn't going to work, so	12	could see the holes?
13	they went to plan B.	13	MR. VALDES: You can't stand in the
14	Q. You did not observe this explosion	14	lazarette.
15	occur, is that correct?	15	THE WITNESS: You can't stand.
16	A. I did not observe it. I felt it.	16	There it's only about two and a half feet
17	I heard it.	17	high back there.
18	Q. Earlier you said that there	18	BY MR. WEBER:
19	probably was water in that void space between	19	Q. Okay, I guess I meant I meant,
20	the cement and the aluminum deck?	20	you couldn't even be crouched down and be in
21	A. I never said that.	21	there?
22	Q. Okay. I thought that I heard you	22	A. That is how you had to get in
23	say that. Do you have, do you know one way or	23	there, on your hands and knees. You had to
24	the other if there was ever water in there?	24	crawl back into this location.
25	A. I have no idea. There was no way	25	Q. All right, but if you did that you

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Page 109 Page 111 certainly would be able to see these holes; is though, that there was cement there and you 1 that correct? could tell that there was a void area in there 2 A. Yes. 3 as I have covered before, that it wasn't a solid 3 Q. You said earlier that you wanted sound when you got down in there. And they 4 thicker aluminum when you went to replace the would have known that there was a void there 5 aluminum deck? after they drilled the holes there anyway 6 7 A. Yes. 7 because when they went through the aluminum it didn't go into the cement. Q. How come? 8 8 9 Q. That is all that I have. Thank you A. Well, for one thing, I made it in 9 10 plates, in sections. So there was like I 10 very much. believe six pieces so it could all be, it was MR. VALDES: I've got some quick 11 11 all drilled and tapped and removable so in the 12 12 follow-ups. future you could get underneath there to the 13 REDIRECT EXAMINATION 13 cement if you ever needed to. 14 14 BY MR. VALDES: MR. KALLEN: Wait, are we talking Q. Captain, you don't know if Henry 15 15 16 about --16 drilled into the aluminum prior to the explosion, correct? THE WITNESS: We are talking post 17 17 explosion when I put it back together after 18 A. Brian Mink would have been the one 18 it was blown to bits. I had no reason to 19 that drilled the holes. 19 mess with this aluminum plate prior to it 20 Q. Sitting here today you don't know 20 one way or the other if Henry drilled into the exploding. 21 21 22 BY MR. WEBER: 22 aluminum? A. No, I do not. Q. And that is what I am asking about, 23 23 I am talking about after the explosion when the Q. How tall are you, sir? 24 24 aluminum deck was replaced? 25 A. I am six-four. 25 Page 112 Page 110 A. Yes. Q. How much do you weigh? 1 ì 2 Q. I understand that you wanted plates 2 A. 220. rather than one uniform sheet. But you also Q. Did you weigh 220 back then when 3 3 stated that you wanted a thicker aluminum there? the explosion? 4 4 A. Correct. A. I have relatively been the same for 5 5 6 Q. How come? many years. 6 A. So it wasn't like walking on a pop Q. And you indicated that when you 7 7 jumped down into the lazarette that you could can when you were down there. I mean, we stored 8 feel that the floor would reverberate? a two hundred pound anchor down there, one hundred amp power cords which weigh around one 10 A. Yes. 10 hundred pounds and it just gave you support. Q. But you would have to jump down 11 11 Q. You felt that there was somewhat or into it, correct? 12 12 that support was somewhat lacking before this A. When you walked on it, when you 13 13 explosion? were down in those hatches. Anytime that you 14 14 went down in, whether you were crawling on it or A. Yes. 15 15 walking on it you could feel it give a little. Q. In other words, the floor would 16 16 crinkle, as you stated earlier? Q. That would be you, you could 17 17 A. Correct. actually feel it? 18 18 Q. You didn't want that to occur? A. I could, yes. 19 19 Q. Prior to this explosion occurring 20 A. Correct. 20 did you ever offer Henry Naranjo or Tony Watson Q. Did Henry Naranjo ask you if there 21 21 was any void space underneath this aluminum the blueprints? 22 22 A. They were well aware that they were 23 deck? 23 on the boat the whole time. A. I don't know if he stated it as a 24 24 25 Q. That is not my question. direct question to me. I would have told him,

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IAV	RANJO vs. STEPHEN B. SMITH Cond	ense	FEB. 7TH, 2001
	Page 113	3	Page 115
1	MR. KALLEN: Let him finish his	1	present during this conversation.
2	answer and then you can follow up.	2	Q. But I am asking are you sure?
3	BY MR. VALDES:	3	A. I am not sure.
4	Q. Yes, I move to strike.	4	Q. Do you have any experience welding?
5	MR. KALLEN: Okay, objection.	5	A. No.
6	THE WITNESS: Where do I go now?	6	Q. Did you learn welding in the Navy?
7	MR. KALLEN: Just finish your	7	A. No.
8	answer.	8	Q. When you testified earlier that you
9	THE WITNESS: Yes, they were	9	would talk to Henry, did you ever like have to
10	available on the boat all the time. They	10	indicate with your hands something that you
11	knew it, that they were there.	11	wanted done with Henry?
12	BY MR. VALDES:	12	A. No. I always felt that he
13	Q. I would move to strike. My	13	understood what we were talking about.
14	question to you is prior to the explosion did	14	Q. You never had to point anything out
15	you offer Henry or Tony Watson the plans or the	15	or point with your hands, I want this done this
16	survey that we have talked about?	16	way, anything like that?
17	A. They had all of this. We were	17	A. Not to the best of my recollection.
18	working off of this thing, off the	18	Q. You don't recall right now?
19	recommendations on the back. We were trying to	19	л. No.
20	knock out as many as possible.	20	Q. There could have been an instance
21	So, yes, they had seen those.	21	where you used your hands to convey an idea to
22	Torch would have had a copy of this the whole	22	Henry that you wanted done?
23	time.	23	A. I suppose it's possible, yes.
24	Q. I would move to strike again as	24	Q. Or conveying an idea as to what
25	non-responsive. Sir, my question to you is,	25	something is? Same answer?
	Page 114		Page 116
1	did you offer Tony Watson or Henry Naranjo the	1	A. Yes. It is possible. As you see,
2	blueprint that we have marked as Exhibit 27?	2	I am not in the habit of talking with my hands.
3	A. Okay, I got you now.	3	Q. Well, if somebody said that you did
4	Q. Or the survey report, Exhibit 28?	4	it that way you wouldn't contradict them, right?
5	Did you offer those two documents to them prior	5	MR. KALLEN: Objection to the form.
6	to the explosion?	6	MR. KALLEN: Right.
7	MR. KALLEN: Object to the form.	7	BY MR. VALDES:
8	THE WITNESS: I did not offer and	8	Q. Do you have a cell phone number?
9	they did not ask.	9	A. Yes, I do.
10	BY MR. VALDES:	10	Q. What is it?
11	Q. Okay.	11	A. 604-786-5807.
12	A. If they would have asked, they	12	Q. And do you have a local phone
13	would have been there.	13	number?
14	Q. But you didn't volunteer the	14	A. No, I live in Vancouver.
15	information either?	15	Q. When are we set for trial?
16	A. No.	16	MR. WEBER: November.
17	Q. Didn't occur to you, did it?	17	BY MR. VALDES:
18	A. No.	18	Q. Where are you going to be in
19	Q. Getting back to the conversation	19	November this year?
20	that you had with Mink, you don't know for sure	20	A. Hopefully I should be back here by
21	if Watson was present when Mink came to you and	21	November.
22	told you this, listen, I have drilled the holes,	22	Q. Is there a number where we can
23	the skin is too thin, we need some doublers?	23	reach you at when you are outside of Florida?
24	A. I am almost positive that Tony	24	MR. KALLEN: You can't reach him,
25	Watson and Brian Mink and myself would have been	25	but I can.

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		Page 117		Page 119
1	BY MR. VALDES:		l	Q. Or any of their workers?
2	Q. Well, opposing counsel?		2	A. No.
3	A. Yes, he knows all of my numbers,		3	Q. As far as you were concerned that
4	E-mail, the whole deal.		4	was the workers or Bradford Marine's
5	Q. You have E-mail?		5	responsibility?
6	A. Yes.	}	6	A. That is why I am in the boat yard
7	MR. FAMULARI: John doesn't have		7	for.
8	E-mail yet. He doesn't have a computer ye	t.	8	Q. Just a point of clarification. We
9	MR. KALLEN: I still use		9	know that there were some holes drilled on this
10	walkie-talkie.	1	0	subfloor initially with the idea of that is
11	MR. VALDES: No more questions.	1	11	where the pumps would be bolted down into?
12	RECROSS-EXAMINATION	] 1	12	А. Соггест.
13	BY MR. KALLEN:	1	13	Q. Is it your understanding that the
14	Q. Just a few follow-up real quick?	1	14	doubler plates that were fabricated after that
15	A. Okay.	1	15	were going to be placed in that same exact
16	Q. You said that you don't have any	1	16	position on the aluminum floor in the lazarette?
17	welding experience?	1	17	A. Yes, they were,
18	A. Correct.	1	18	Q. So for someone that was placing
19	Q. Would you know, putting yourself	   ]	19	those plates or one plate or two plates down
20	back in July of 1997, whether or not a	2	20	there they would have, would have had to have
21	particular job is safe to begin welding on?	12	21	seen the holes in the deck?
22	A. It wasn't my decision to make.		22	A. Yes.
23	Q. As far as any welding work that		23	MR. VALDES: Objection,
24	would have been done and was done on the bo	at 2	24	speculation.
25	would you defer to the welders and the weldir	ng ]2	25	MR. KALLEN: I have nothing else.
		Page 118		Page 120
1	people at Bradford?	-50 110	1	MR. VALDES: Mr. Weber?
2	A. Absolutely.	1	2	MR. WEBER: No, thank you
3	Q. Would there be any reason that you	1	3	REDIRECT EXAMINATION
4	can think of that you would have actually told	1	4	BY MR. VALDES:
5	Henry Naranjo that it was "safe" to weld?		5	Q. I've got one last question for you,
6	A. No.		6	Captain, and we can all go home.
7	Q. You would have no reason to know		7	Captain, isn't a captain ultimately
8	that, would you?		8	responsible for what happens on board his
9	A. No.	ĺ	9	vessel?
10	Q. Did you ever have any reason to		10	MR. KALLEN: Object to the form.
11	know or suspect that there was or could have		11	While it's in the shipyard undergoing a
12	been any type of ignitable or flammable gas o	Į.	12	refit?
13	fumes or liquid underneath that aluminum	Į.	13	MR. VALDES: Listen, I am asking
14	subflooring in the lazarette?		14	him. If you want we can swear you in, too.
15	A. No.	Ĩ	15	MR. KALLEN: You can do it. I'll
16	Q. As far as what type of work either	1	16	object to the form.
17	the owner or you wanted done on the boat, yo		17	BY MR. VALDES:
18	would express those desires or wants to the		18	Q. Captain?
19	people at Bradford, I take it?	1	19	A. One more time.
20	A. Correct.	Ĭ	20	Q. Isn't it true that a captain is
21	Q. As far as how the work would	i	21	ultimately responsible for what happens on board
22	actually be done and in what manner and whe	i	22	his vessel?
23	it was done safely, would you at anytime dict	1	23	A. I would say not anymore in this day
24	that to Bradford people?	ľ	24	and age, no.
25	A. No.	l l	25	Q. Why?
1				K

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			1t FED. / 111, 2001
	Page 121		Page 123
1	MR. WEBER: That is two questions,	1	
2	Manny.	2	ERRATA SHEET
3	MR. VALDES: Quiet, Mr. Weber.	3	
4	MR. WEBER: Just kidding.	4	I, John Bredbeck, do hereby acknowledge
5	BY MR. VALDES:	5	that I have read this transcript and find it to
6	Q. Why do you say that, Captain?	6	be accurate except for the corrections noted below.
7	A. Well, you know, you got your thing,	7	
8	your old day captain that they are responsible	8	PAGE LINE /
9	and go down with the ship and as you know it's	9	PAGE LINE /
10	not like that any more. That is why I go to a	10	PAGE LINE /
11	boat yard, so I can take it to people that know	11	PAGE LINE /
12	what they are doing and have it done by them.	12	PAGE LINE /
13	I don't know anything about welding	13	PAGE LINE /
14	or installing the engines. I know how to hire	14	PAGE LINE /
15	people that know how to do that. That is my	15	LINE LINE /
16	job, to make sure that it gets done, not to do	16	PAGE LINE /
17	it.	17	PAGE LINE /
18	MR. VALDES: That is it.	18	
19	MR. KALLEN: Not waived,	19	
20	(Thereupon, the taking of the deposition	20	
21	was concluded at 5:00 p.m. and reading and	21	John Bredbeck
22	signing were not waived.)	22	
23		23	Signed and dated this day of 2001.
24		24	
25		25	
ł	Page 122	}	Page 124
			8
I		l	_
2		l 2	CERTIFICATE OF OATH
- 1	JURAT PAGE	1 2 3	CERTIFICATE OF OATH
3 4		3	CERTIFICATE OF OATH STATE OF FLORIDA
2 3 4 5	STATE OF FLORIDA SS.	3	CERTIFICATE OF OATH
2 3 4 5 6		3 4 5 6	CERTIFICATE OF OATH STATE OF FLORIDA
2 3 4 5 6 7	STATE OF FLORIDA SS.	3 4 5 6 7	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE
2 3 4 5 6 7 8	STATE OF FLORIDA SS.	3 4 5 6 7 8	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority,
2 3 4 5 6 7 8 9	STATE OF FLORIDA SS. COUNTY OF DADE )	3 4 5 6 7 8 9	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared
2 3 4 5 6 7 8 9	STATE OF FLORIDA SS. COUNTY OF DADE )  I, John Bredbeck, hereby certify that	3 4 5 6 7 8 9	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn.
2 3 4 5 6 7 8 9 10	STATE OF FLORIDA SS. COUNTY OF DADE )  I, John Bredbeck, hereby certify that I have read the foregoing transcript pages 1 to	3 4 5 6 7 8 9 10	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn. WITNESS my hand and official seal
2 3 4 5 6 7 8 9 10 11 12	STATE OF FLORIDA SS.  COUNTY OF DADE )  I, John Bredbeck, hereby certify that I have read the foregoing transcript pages 1 to and including 122 and find the same to be true	3 4 5 6 7 8 9 10 11	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn.
2 3 4 5 6 7 8 9 10 11 12 13	STATE OF FLORIDA SS.  COUNTY OF DADE )  I, John Bredbeck, hereby certify that I have read the foregoing transcript pages 1 to and including 122 and find the same to be true and accurate. Any corrections made by me are	3 4 5 6 7 8 9 10 11 12 13	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn. WITNESS my hand and official seal
2 3 4 5 6 7 8 9 10 11 12 13 14	STATE OF FLORIDA SS.  COUNTY OF DADE )  I, John Bredbeck, hereby certify that I have read the foregoing transcript pages 1 to and including 122 and find the same to be true	3 4 5 6 7 8 9 10 11 12 13	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn. WITNESS my hand and official seal
2 3 4 5 6 7 8 9 10 11 12 13 14 15	STATE OF FLORIDA SS.  COUNTY OF DADE )  I, John Bredbeck, hereby certify that I have read the foregoing transcript pages 1 to and including 122 and find the same to be true and accurate. Any corrections made by me are	3 4 5 6 7 8 9 10 11 12 13 14	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn. WITNESS my hand and official seal this 17th day of March, 2001.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	STATE OF FLORIDA SS.  COUNTY OF DADE )  I, John Bredbeck, hereby certify that I have read the foregoing transcript pages 1 to and including 122 and find the same to be true and accurate. Any corrections made by me are set forth on the errata page attached hereto.	3 4 5 6 7 8 9 10 11 12 13 14 15	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn. WITNESS my hand and official seal this 17th day of March, 2001.  JULIO A. MOCEGA
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	STATE OF FLORIDA SS.  COUNTY OF DADE )  I, John Bredbeck, hereby certify that I have read the foregoing transcript pages 1 to and including 122 and find the same to be true and accurate. Any corrections made by me are	3 4 5 6 7 8 9 10 11 12 13 14 15 16	CERTIFICATE OF OATH  STATE OF FLORIDA COUNTY OF DADE  I, the undersigned authority, certify that John Bredbeck personally appeared before me and was duly sworn. WITNESS my hand and official seal this 17th day of March, 2001.  JULIO A. MOCEGA Notary Public- State of Florida
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Page 125
 1
 2
                      CERTIFICATE OF REPORTER
       STATE OF FLORIDA
 3
       COUNTY OF DADE
                I, JULIO A. MOCEGA, Registered
       Professional Reporter, certify that I was
 6
       authorized to and did stenographically report
 8
       the foregoing proceedings; and that the
 9
       transcript is a true and accurate record.
                I further certify that I am not an
10
       attorney or counsel of any of the parties, nor a
11
       relative or employee of any attorney or counsel
12
       connected with the action, nor financially
13
       interested in the action.
14
                    Dated this 17th day of March, 2001.
15
16
17
                                JULIO A. MOCEGA, R.P.R.
       State of Florida
18
19
       County of Dade
20
       The foregoing certificate was acknowledged before me this day of 2001 by Julio A. Mocega, who is personally known to me.
21
22
23
24
25
                                                                                   Page 126
               JULIO A. MOCEGA & ASSOC, INC
           25 Southeast 2nd Avenue, Suite 543
Miami, Florida 33131
 2
 3
               Telephone (305) 374-0181
 4
       TO: John Bredbeck
C/O Badiak, Will & Kallen
17071 West Dixie Highway
 6
          North Miami Beach, Fla.
          March 17th, 2001
 8
 9
              IN RE; NARANJO VS. STEPHEN B. SMITH
10
             CASE NO. 00-6022 CIV-LENARD
11
     Dear Mr. Bredbeck.
12
     With reference to the examination of YOURSELF.
     deponent in the above-styled cause, taken on
Feb. 7th, 2000 under oath, please be advised
that the transcript of the Deposition has been
     transcribed and is awaiting your signature.
15
     Please arrange to conclude this matter at your earliest convenience. We would suggest that you telephone this office and arrange an appointment
16
17
     suitable for all concerned.
18
     However, if this has not been taken care of by
     April 17th, 2001 we shall conclude the reading
19
     and signing of said deposition has been waived
and shall then proceed to file the original of
20
     the said transcript with the party who took the
     deposition, without further notice to any
21
22
                     Very Truly yours,
23
                    JULIO A. MOCEGA, R.P.R
     cc All Attorneys of Record.
25
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1923   1937   19410   1941   19410   1941   19410	NARANJ	O vs	. STEI	PHEN I	3. <b>SM</b> I	TH _	Co	ndense	eIt™					9	'87 - a
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		25	11:17												79:7
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117 (r)   3-6   4 (r)   3-6   8-2   19-20   19-25   20-5   5-8   8-8   3-8   8-8   8-8   3-8   3-8   8-8   8-8   3-8   3-8   120 (r)   3-9   10-12   123 (r)   3-9   10-12   123 (r)   3-9   10-12   125 (r)   6-15   5-11   121-2					81 [1]	126:3							_		88:4
117 (ii)   3.7   4-7-97 (i)   80.21   82.21   92.01   192.17   58.8   58.13   58.18   88.18   88.23   89.12   122   112   122   123   12				38 [2]	3:14	3:14									88:12
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